	St	ation Designat	ion: (	check a	applicable:_	_ FBN_	CBN_	_ PAC_ S	SAC _BI	VI)	Station I	PID, if ar	ıy:	Date	(UTC):	
GPS STATIO	ON		C	LIB	r									1/	6/0	%
OBSERVATI LOG	ON Ge	eneral Location				,		ID, if any:		,	Station 4	1-Charac	ter ID:	Day c	of Year:	
April 16, 200	83 -	Plaque	MINE	PA	RUSH	-0	1110	# Z Ken	y Stat	у <u>~</u>	OL	LI	<u>.</u>		006	>
Project Name:		ASK ORPE					Project	Number: GPS-			Station 8	Serial # (	SSN):	Sessi	on ID:(A	A,B,C etc)
	D83 Latitu			NAD83	Longitude	1 "	NAD8	3 Ellipsoida	-		Agency	Full Nam				
29° 44	21,	97 4	90	<u>°01</u>	19,2	3 W	NAVE	88 Orthomo		ters	Operato	r Full Na	III <del>E</del> .		11	
Observation S Sched. Start _	Session Tir	mes (UTC): Stop	-	Epoch Interval Elevation	=_15 Sec	onds		D99 Geoid	me	ters	Phone #	: (	)		: D:	ar Jebb
Actual Start_	18:01	Stop 19.0	<u>k</u>	Mask =	<u>15</u> Deg	grees			me	ters	e-mail a	ddress:				
Receiver B	rand & N	vlodel:		Anten	na Code	*, Bra	nd & N	/lodel:			Antenna p				′/N) ′/N)	Circle Yes or No
Trembi	10 40	OD SE			mpon	L1/27	2 4	of ground	plan	4_	Antenna o Weather o Antenna o	oriented to observed	true Nor at antenn	th? (Y a ht. (Y	′/N)	-If no, explain
P/N: S/N: 43 00	0			P/N: S/N: <i>e</i>	122001	0011					Antenna			•	/ N)	If yes,
Firmware Vers			1		ength, me		سبر				Eccentric	occupation	on (>0.5 n	nm)? (Y	′/N)	describe.
☐ CamCorder Batte	ery, <b>/3</b> ,12V [	DC, ☐ 110V AC,	□Other	Vehicle is	Parked 50	meters 👱	<u>(direct</u>	ion) from anten	na.		Any obstr Radio inte				' / N) ' / N)	Use Vis. form
Tripod or A	d, 🗆 Coll	Mount: Checapsible-leg tripod		ount	** 🖊	NTE	ENN	A HEIC	HT *	*	Before S Meter		egins: eet		er Sessic eters	on Ends: Feet
P/N: S/N: Last Adjustme		SECO			A= Datu	ım point	to Top of	Tripod (Tri	ipod Heigh	ıt)	2			Z		
		· .	0 14 - 1 - 1	t.	B=Addir	tional off	set to AR	tP if any (Trib	rach/Spac	er)	.063			106	3	
Psychrome	ter (if us	sea) Brana (	s Wode	Ι.	H= Ante	nna Hei	ight = /	\ + B	-							
P/N:		NA			1		-	na Reference	e Point (AF	RP)	2.063	3		z. c	63	
S/N: Last Calibratio	n or check	k Date:			Meters	= Feet	x (0.304	8)	2-		Note &/or	sketch	ANY unu	sual co	nditions	3.
	<i></i>	D 10	1 107 - 41			ntered	Into Re	ceiver =	me	eters.	Be Very I	Explicit	as to wh	ere and	how M	easured!
Barometer ( Model:	(IT usea)	Brand &	Weath   Data		Neather Codes		ime TC)		lb Temp it Celsius	F	WetBulb ahrenheit		Rel. 9 Humio		Atm. Finches H	Pressure Ig millibar
	/		Befor	·e				4 J. M.A.	in the					ii. Y		
S/N:	y\¥		Midd	le		3 f x									ja 14	
	/		Afte	-							e de la Sancia.					grund's d
Remarks, C	ommen	its on Proble	<u> </u>		s Pancil	Rubb	ina et	C:		!	* * * * * *					
itemarks, C	Johnnen	its on Floor	51115, ON	elciie.	5, F <del>6</del> 11011	Nubb	iiig, et	<b>.</b>								
Weather	codes are	required. We	ather data	a are op	tional but e	ncoura		Antenna coo	•					<del></del>		
Data File Nam	ne(s): C	LITYDO	O. DA	4			Vi	odated Statio sibility Obstru	iction Forr	n: 🗆	Attached	□ Submit	ted earlie ted earlie	r   ¯		IECKED Y:
(Standard NGS where aaaa=4-Char				x=file dep	endant extensi	on		notographs of encil Rubbing			Attached Attached	☑ Submit	ted earlie	r		
Table of	CODI		T	······································	ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		٧	VIND	
Weather	0	did no	occur	Good	, over 15 m	iles	Norr	nal, 32° F- 8	80°F	CI	ear, below	20%	Caln	n, unde	r 5mph	(8km/h)
Codes	1	did c	ccur	Fair	r, 7-15 mile	s	Hot,	over 80°F (	27 C)	Clo	udy, 20% t	to 70%	Mo	oderate	, 5 to 15	5 mph
-	2	- not ı	ısed -		under 7 m			below 32° F			ercast, ove		<b>-</b>	**		(24km/h)
Examples:		= No problem,									ms, poor		·			`

											4. t .				
	. 111	Designati		(check a	applicable:_	_ FBN_	CBN	IPACS	ACBN	1)	Station Pl		y:	Date (UTC	;):
GPS STATIC	MS. 4	365		(	2004		ı				AUZI			JAN 1	<u>5</u>
OBSERVATION LOG	J. Centeral	I Location	ø			- 1	Airpor	t ID, if any:			Station 4-0		er ID:	Day of Yea	
April 16, 200		NDAL	<u>E ,L/</u>	1				. C. N. L			43	-	2010-	006	
Project Name:		lpse	z/3	3		ŀ	rojed	t Number: GPS-			Station Se	eriai # (S	5SN):	Session IL	D:(A,B,C etc)
NA	D83 Latitude	_			Longitude		NAD	83 Ellipsoidal	-		Agency Fu	ıll Name	e: 🕏	3001,1	N/C
24°54	39.55		90	<u>°12</u>	46.3	34	NAV	D88 Orthome	met etric Ht.	ers	Operator I	Fuil Nan	ne: Ha	evey Jo	かいからく
Observation S Sched. Start	ession Times ( Stop	UTC):		Epoch Interva	l= <u>15</u> Sec	conds	0=0		met	ers	Phone #: (	(BOB)	יאוי כוכ(	·5233	, · · · ·
_	3:15 Stop	Z1:Z1		Elevati Mask =	on _	grees	GEU	ID99 Geoid I	neigni met	ers	e-mail add				
Receiver B	rand & Mode	el:		Anter	na Code	*, Bran	d &	Model:	11		Antenna plu				Circle
TRIV	nous 4	<b>0</b> 00	SE	Cern	pre C	e/lr	6	1/92/	Phre	2_	Antenna plu Antenna ori	ented to	true Nor	th? (Y/N)	Yes or No -If no,
P/N. 2484	0-11			P/N: 2	2020	-00	1				Antenna gro			aht. (Y/N) Y (Y/N)	explain "
S/N: 360 8	4145705			S/N: C	こ <mark>てこ</mark> のS Length, me	5090" iters:	7				Antenna rac			(Y / N)	If yes,
	ery. ( 12V DC) (1	110V AC, 1	Other		•			ction) from antenr	na.		Any obstruc	tions ab	ove 10°?	, ,	describe. Use
	ntenna Mour		* TH	*	Before Ses			earby (Y / N)  After Ses	Vis. form						
& Fixed-Leg Tripod Brand & Mode	i, 🛘 Collapsible	ount	וחי		Meters	Fe	eet	Meters	Feet						
P/N: S/N:	SECO		pod Heigh	t)	2.000										
Last Adjustme	nt date:	12/12	105	-		<u> </u>						╁			
Psychrome	ter (if used)	/ -		el:	<b>B=</b> Addi	itional offse	et to A	RP if any (Trib	rach/Spac	er)	0.063	<u> </u>			<u> </u>
P/N:	*//	1			1	enna Heigh					2.063				
S/N:	n or chock Date	//I	•			um Point to		nna Reference	Point (AR	(P)		ketah A	NV unu	sual conditi	ODS
Last Calibratio	n or check Date	E.			Height E	Entered Ir	nto Re	eceiver 210	/VV me	ters.	Be Very Ex	plicit a	s to who	ere and how	v Measured!
	(if used) Bra	nd &	Weat Dat		Weather Codes	Tim		Dry-Bul Fahrenhei			WetBulb Te		Rel. 9		n. Pressure
Model:	/		Befo		Codes	(UTC		i ranienne	it Ceisius		Fahrenheit C	eisius	Humic	inty     Inche	s Hg millibar
S/N:	NIN		Mido						Tiggi Pelandi Tiggi Santi Vill Tiggi Santi Vill				ydg i d Tylligydd	es <b>:</b> 18844.	
	10///		Afte					u se de d I desamb							
Damarica C	\	n Dunble			a Daneil								giorgijara -		
Remarks, C	Comments or	n Proble	ems, o	Kelche	s, Pencii	ווממטאו	ıg, e	ic.							
												•			
													٠		
	codes are requ					encourage		Antenna cod						<del></del>	
Data File Nam		650		, cd oi	4		١	Jpdated Station /isibility Obstru Photographs of	ction Forn	n: 🗆	I Attached □	Submitt	ed earlie ed earlie ed earlie	r	CHECKED BY:
	S Format = aaa racter ID, ddd=Day d			xx=file de	endant extens	sion		Pencil Rubbing			Attached	Gubiliito	eu earne	'	
Table of	CODE	PROE	BLEM		VISIBILITY		Т	EMPERATU	RE	С	LOUD COV	ER		WIND	)
Weather	0	did not	occur	Good	d, over 15 n	niles	No	rmal, 32° F- 8	30° F	CI	lear, below 2	20%	Calm	n, under 5m	ph (8km/h)
Codes	1	did o	ccur	Fa	ir, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clo	oudy, 20% to	70%	Мо	oderate, 5 to	15 mph
	2	- not ເ	ısed -	Poor	, under 7 m	niles	Cold	, below 32° F	(0 C)	Ov	ercast, over	70%	Strong	g, over15 m	ph (24km/h)
Examples:	00000 = No	nroblem	and vis	ihility n	ormal temp	clear ca	alm w	ind 12	121 = P	roble	ms noor vi	sibility	hot, ove	ercast mod	lerate wind

•					-4									_		
		Station I	Designati		(check	applicable:_	_ FBN_	_ св	N PAC	SACBI	M)	Station I	PID, if ar	ny:	Date (UTC)	
GPS STATIC	~i.		<u> 73</u>												1/6/0	
No. 3 (2011) - 40 (46 (46 (2011) A	}*   `		Location		,			Airpo	ort ID, if any:				4-Charac	eter ID:	Day of Year	
April 16, 200		,	Alb	i ERS		ock		Prois	ect Number:			V31	Serial # (	(CON).	Session ID:	
Project Name:	_	7	ASIC	ORD	EC 6	ځارک	Ph z		GPS-			Station	Seriai # (	(SSIV).	Session ID.	(A,b,C etc)
1	D83 Lat	itude	ıı			Longitude	u,		D83 Ellipsoid	_		Agency	Full Nan			<i>(</i> -
29° 55		, 59	1	89	° 59	3 18.0	6W	NA	/D88 Orthor		eters	Operato	r Full Na	me: ځ	5001 1	NC.
Observation S Sched. Start _	ession -	Times (l Stop	JTC):		Epoch Interva	n= <u>15</u> sec	onds	CE	OID99 Geoid		eters	Phone #	<del>t</del> : (	) (	MIKED	14
Actual Start		7	1		Elevati Mask	ion = <u>15</u> Deg	grees	GE	Jibaa Geok	-	eters	e-mail a	ddress:			
Receiver B						nna Code		nd &	Model:				plumb bei		, ,	Circle
Trint P/N:	1/2	4000	g 5E			0400g	. /	して	w/g rov	مام لی	سر	Antenna o Weather	plumb afte oriented to observed ground pla	o true Noi at antenr	nth? (Y/N) naht.(Y/N)	Yes or No -If no, explain "
S/N: 43 Firmware Vers	62 sion:					72200 Length, me		419	7			1	radome u		(Y / N)	If yes,
☐ CamCorder Batte	ery, 13/12\	VDC, ☐ 110V AC, ☐ Other Vehicle is Parked 50 meters £ (direction) from antenna.										Any obstr	uctions al	bove 10°?	nm)? (Y / N) ? (Y / N) earby (Y / N)	describe. Use Vis. form
Tripod or A	і, 🗆 С	a Mour	nt: Chec leg tripod	k one: □Fixed N	lount	** 🖊	GHT *	**	Before S Meter	ession B	egins: eet	After Sess Meters	ion Ends: Feet			
P/N: S/N: Last Adjustme	•	58Ge	2			A= Datu	ım point	to Top	of Tripod (1	ripod Heigh	nt)	Z,no	,		2.090	
Psychrome			Brand 8	& Mode	-j.	B=Addit	tional offs	set to /	ARP if any (Tr	ibrach/Spac	cer)	,663			,063	
P/N:		1.1						_	A + B	D-1-1 (A)	<b></b>	2,06	3		2,063	
S/N: Last Calibratio	n or che	N eck Date	4 ::			Motors	- Feet v	v /n 3	enna Referen 048)			Note 8/or	r sketch	ANY unu	usual conditionere and how	ns.
Barometer	(if used	d) Braı	nd &	Weat		Weather	Til	me	Dry-B	ulb Temp		WetBulb	Temp	Rel.	% Atm.	Pressure
Model:				Dat		Codes	(U	TC)	Fahrenh	eit Celsius	3	ahrenheit	Celsius	Humid	dity inches	Hg millibar
S/N:	1/1			Befo							_					
		,		Midd												
				Afte												
Remarks, C	omme	ents or	n Proble	ems, S	ketche	es, Pencil	Rubbi	ing,	etc:							
											•					
!																
<del>-</del>		are requ	ired. Wea	ather da	ta are o	ptional but e	encouraç			,					oroject coordii	
Data File Nam (Standard NGS) where aaaa=4-Chai	۰ Forma ک	t = aaaa	006. addds.xx	()		pendant extensi	ion		Updated Stati Visibility Obst Photographs Pencil Rubbir	ruction Form of Station:	n: ()	Attached	☐ Submit ☐ Submit ☐ Submit	tted earlie	er	CHECKED BY:
Table of	CO		PROE		T	VISIBILITY			TEMPERAT	URE	С	LOUD CO	VER		WIND	<b></b>
Weather	C	,	did not	occur	Good	d, over 15 m	niles	No	ormal, 32° F	- 80° F	CI	lear, below	v 20%	Calr	n, under 5mp	h (8km/h)
Codes	1		dìd o	ccur	Fa	ir, 7-15 mile	es	Ho	t, over 80°F	(27 C)	Clo	udy, 20%	to 70%	M	oderate, 5 to	15 mph
	2	2 - not used - · Poor, under 7 miles Cold, t								F (0 C)	Ov	ercast, ove	er 70%	<b> </b>	g, over15 mp	
Examples:	00000	0 = No p	oroblem,	good vis	ibility, n	ormal temp,	, clear, c				roble	ms, poor	visibility,	hot, ov	ercast, mode	rate wind

200 200 200 200 200 200 200 200 200 200	,	Station [	Designatio	on:	(checl	k app	licable:	_ FBN_	CBN_	PAC 8	SAC _BN	Л)	Station	PID, if ar	ny:	Dat	e (UTC):	
GPS STATIC	) N		. 1	BEL	Z											1	6/0	6
OBSERVATI LOG	.a.vi [ \	General	Location:						Airport	ID, if any:			Station -	4-Charac	cter ID:	7	of Year:	
April 16, 200		Beli	1c CI	hass	~								BE	12			006	2
Project Name:									Project	Number: GPS-			Station	Serial #	(SSN):	Ses	sion ID:(/	A,B,C etc)
	·		ORDE	26		-			<del></del>					·····				
1	D83 Lat		i		0	4	ngitude	44	NAD8	3 Ellipsoida	_	ters	1	Full Nan	3 1	001		11
29 53				89			56,E	55	NAVD	88 Orthom		1013	Operato	r Full Na	me:	Bran	donb	rell
Observation S Sched. Start _					Epoc	:h val= <u>-</u> ∕	<u>//</u> Sec	conds	CEOU	D99 Geoid		ters	Phone #		)			
Actual Start _					Eleva Mask	ation ( =	<u>/5</u> De	grees	GEOIL	Daa Geold	_	ters	e-mail a	ddress:				
Receiver B	rand &	Mode	l:						nd & N					plumb be			(Y / N)	Circle
Trimb.	ir t	4000	)		Co	mp	ac 1	41/	42	in gro	und pl	anc	Antenna	plumb aft oriented t	o true No	rth?	(Y / N) (Y / N)	Yes or No -If no,
P/N:					P/N:					,	,			observed ground pl			(Y / N) (Y / N)	explain "
S/N: 4300					S/N:	02	200	1001	1				Antenna	radome u	sed?		(Y / N)	If yes,
Firmware Vers							igth, me							cocupati ructions a				describe. Use
☐ CamCorder Batte	ery, <b>⊡}</b> 42°	VDC, 🗆 1	110V AC, □	Other	Vehicle	e is Pa	rked 5/3	_ meters _	(directi	on) from anten	na.			erference				Vis. form
ixed-Leg Tripod	ind & Model:											*	Before S Mete	Session E rs F	Begins: Feet		fter Session Meters	on Ends: Feet
P/N:	Model:																	
S/N: Last Adjustme	A= Datum point to Top of Tripod (Tripod Heigh												211020			Ź	?	
Psychrome	ter (if ı	used) E	Brand 8	Mode	 el:		<b>B=</b> Addi	tional off	set to AR	P if any (Trib	rach/Spac	er)	,043	,		,0	63	
	•	17					H= Ante	enna Hei	ght = A	\ + B								
P/N: S/N:	٠	V/A				_	= Dati	um Point	to Anten	na Referenc	e Point (AF	RP)	2.063	>		2,	043	
Last Calibratio	n or che	ećk Date	:				Meters	= Feet :	x (0.304	8) ceiver =	Z me	eters	Note &/or					
Barometer (	(if use	d) Brar	a br	Weat	her		eather	Γ				T			Rel.	- 1		
Model:	(11 400)	a, Brai		Dat			odes		me TC)		lb Temp eit Celsius	F	WetBulb ahrenheit		Humi			⊃ressure Ig millibar
O/NI:	. 1			Befo	re													
S/N:	A A			Mido	lle													
. ′			ľ	Afte	er							İ		v.j.				
Remarks, C	Comme	ents on	Proble			nes	Pencil	Rubb	ina et	C.	<u> </u>	!						
rtomanto, c	,0,,,,,,	5,,,,,,	11 10010			100,	. 011011	TUDD	mg, or	<b>.</b>								
:																		
Weather	codes a	are requi	red. Wea	ther dat	ta are	optio	nal but e	encoura	ged. *A	Antenna co	de comes	from	ant_info	file furnis	hed by	projec	t coordin	ator.
Data File Nam	ie(s): 1	BELZ	006	! DAT	_					odated Statio				☐ Submi				HECKED Y:
(Standard NGS where aaaa=4-Char	S Forma	it = aaaa dd=Day of	ddds.xxx Year, s=Se	) ssion ID, x	xx=file c	depend	ant extens	ion	Ph	notographs of encil Rubbing	f Station:	□	Attached Attached	☐ Submi				1.
Table of	adda-4-Orlaldoler ID, ddd-Day o'r Fear, 3-3633ion ID, AAR-iile dependant extension												LOUD CC	OVER			WIND	
Weather	C	)	did not	occur	Go	od, o	ver 15 n	niles	Norr	nal, 32º F-	80° F	CI	ear, belov	v 20%	Calı	m, un	der 5mph	(8km/h)
Codes												Clo	udy, 20%	to 70%	М	odera	te, 5 to 1	5 mph
	2	2	- not u	sed -	Po	or, ur	nder 7 m	niles	<u> </u>	below 32°			ercast, ov		<u> </u>			(24km/h)
Examples:		<u>_</u>	roblem, g		<u> </u>								ms, poor		<u></u>		<del></del>	<del>````</del>

200000000000000000000000000000000000000	Statio	n Designat	on: (c	check a	pplicable:_	_ FBN_	CBN_	_ PACS	AC _BN	/I)	Station I	PID, if an	y:	1	(UTC):	
GPS STATIC	DÑ		BEI	レー										1	/ to / e	×6
OBSERVATI	- I Ocur	ral Location	:				Airport	ID, if any:			Station 4	l-Charac	ter ID:	Day	of Year:	
April 16, 200		BE	ELE C+	445	<u> </u>						BE	1			006	<b>&gt;</b>
Project Name:		ASK OR	DER 6	, 5	00U P1	n.2/	•	Number: GPS-			Station	Serial # (	SSN):	Sess	sion ID:(A	A,B,C etc)
	D83 Latitude		1	NAD83	Longitude		NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ne:	)-		
29° 51					03,	09 W	NAVD	88 Orthome		ters	Operato	r Full Na	me: 3	00	1 1x	10
Observation S Sched. Start _			_	Epoch Interval	= <u>15</u> Sec	onds	GEOI	D99 Geoid I	met Height	ters	Phone #	: (	) **	1.K	€ Di	AZ
Actual Start _	[6:3 <b>2</b> Sto	p <u>17:3</u>	6 i	Mask =	15 Dec	grees			met	ters	e-mail a	ddress:				
Receiver B	rand & Mo	del:			na Code			Model: 5/grow	l plan	و	Antenna   Antenna   Antenna   Weather   Antenna	olumb afte oriented to observed	er sessior o true Nor at antenr	n? ( nth? ( na.ht. (	(Y / N) (Y / N) (Y / N) (Y / N) (Y / N)	Circle Yes or No -If no, explain
S/N: 436 Firmware Vers	sion:	<b></b>	(	Cable L	22001 ength, me	ters:				•	Antenna i Eccentric Any obstr	occupation	on (>0.5 n	ກm)? (	(Y / N) (Y / N) (Y / N)	If yes, describe. Use
☐ CamCorder Batte	od or Antenna Mount: Check one:  Vehicle is Parked 50 meters 6 (direction) from antenna.  ** ANTENNA HEIGHT *												source ne	earby (	(Y/N)	Vis. form
Tripod or All XFixed-Leg Tripod Brand & Mode	i, 🛮 Collaps	* TH	*	Before S Meter	ession B s F	egins: eet		ter Sessio Aeters	on Ends: Feet							
P/N: S/N: Last Adjustme	SEC	pod Heigh	t)	2			7	2	. :							
Psychrome		rach/Spac	er)	.063	,		.00	:3								
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	( 0.00	, ,		•	H= Ante	enna Hei	ght = A	\ + B			_					
P/N: S/N:	1	A			= Datu	ım Point	to Anten	na Reference	Point (AR	RP)	2,063	3		2.0	o63	
Last Calibratio	n or check D	ate:					x (0.304	8) ceiver =	Z me	itere	Note &/or Be <b>Very I</b>					
Barometer (	(if used) R	rand &	Weath	er \	Neather	100				1						as the foliation
Model:	(ii daca) D	iana a	Data		Codes		me TC)		b Temp it Celsius	F	WetBulb ahrenheit		Rel. <sup>c</sup> Humid			Pressure Ig millibar
C/NI	11		Befor	е								NEW .				
S/N:	NA		Middle	е		妙色		e Sant H	11.5	1.1			- 14			t Harris
			After			1414	echy		A	1		A			Tayl Tayl	
Remarks, C	Comments	on Proble		I	s Pencil	Rubb	ina et	c:							• •	<u> </u>
r torriarito, c	011111101110	01.1.1001.	J1110, O11	0.0110	o, . o,.o	. (0.0.0		•								·
							•									
Weather	codes are re	quired. We	ather data	are op	tional but e	encoura	ged. */	Antenna coo	de comes	from	ant_info f	ile furnis	hed by p	roject	coordina	ator.
Data File Nam	ie(s): BE	1 006!	DAT	•			Vis	odated Stationsibility Obstru	ction Form			☐ Submit ☐ Submit				HECKED Y:
(Standard NGS where aaaa=4-Char	S Format = a racter ID, ddd=D:	aaaddds.xx ay of Year, s=Se	<) ession ID, xxx	c=file dep	endant extensi	on		notographs of encil Rubbing			Attached Attached	☐ Submit	ted earlie	ır		
Table of	CODE	PRO	BLEM	ν	ISIBILITY/	RE	С	LOUD CO	VER			WIND				
Weather	0	did not	occur	Good	, over 15 m	niles	Norr	mal, 32° F- 8	30°F	CI	ear, below	20%	Caln	n, und	ler 5mph	(8km/h)
Codes	1	27 C)	Clo	udy, 20%	to 70%	М	oderat	te, 5 to 1	5 mph							
	2 - not used - Poor, under 7 miles Cold, below 32° F (0 C)											er 70%	Stron	g, ove	r15 mph	(24km/h)
Examples:	00000 = N	o problem,	good visib	ility, no	rmal temp.	clear.	calm wir	nd 12	2121 = Pi	roblei	ms, poor	visibility,	hot, ov	ercast	, moder	ate wind

22 s T 9 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2		Station	Designati	on:	(check	c applicable:	FBN_	_ CBN_	PAC S	SAC _B	VI)	Station I	⊃ID, if ar	ıy:	Date	(yTC):	
GPS STATIC	) N		07	11											1/	16/0	26
OBSERVATION LOG	32.9	General	Location					Airport	ID, if any:			Station 4	1-Charac	ter ID:	D,áy	of Year:	
April 16, 200			OFLE	ANS	F	Parish						06	211			Ø\$4	0
Project Name:					_	~.	,	Project	Number: GPS-			Station 8	Serial # (	SSN):	Sess	sion ID:(	(A,B,C etc)
1965		ASK C	PREK	-6	50v	Ph	<u>2/3</u>										*
		atitude	11	0	NAD8	33 Longitude 7 37.	11"	NAD8	3 Ellipsoida	_	ters	Agency	Full Nam	1e: 2	,OC	) ( I	NC.
29° 54				89			17	NAVD	88 Orthom			Operato	r Full Na		2 ~ ^	.15.0.	U Webb
Observation Soched. Start _	ession	Stop _	UTC):			/al= <u>_15</u> Sed	conds	GEOU	D99 Geoid		ters	Phone #	: (	) -			
Actual Start	19.2	<u> </u>	20:4	7	Eleva Mask	ition = 15 De	grees	OLO.		-	ters	e-mail a	ddress:		Ni	KE	DIAL
Receiver Br	rand 8	& Mode	el:			enna Code						Antenna Antenna			•	(Y / N) (Y / N)	Circle Yes or No
Trim	610	400	od SE		C	ompag	L1/2	2 u	)/20cm	d plan	س	Antenna ( Weather	oriented to observed	true Nor at antenr	rth? ( na ht. (	(Y / N) (Y / N)	-If no, explain
P/N: 430	O				P/N: S/N:		0011	/				<u> </u>				(Y / N)	
Firmware Vers	ion:					e Length, me						Antenna i Eccentric	occupation	on (>0.5 r	nm)? (	(Y / N) (Y / N)	If yes, describe.
☐ CamCorder Batte	ery, "X 12	2V DC, 🛮	110V AC,	Other	Vehicle	is Parked <u>55</u>	_ meters _	directi)	on) from anten	na.		Any obstr Radio inte			,	(Y / N) (Y / N)	Use Vis. form
Fixed-Leg Tripod	rand & Model:												ession B	egins: eet		ter Sessi ⁄leters	ion Ends: Feet
P/N:	Brand & Model:																
Last Adjustme	nt date	:				7, 54,	din ponit	10 10p 0.	Thea (Th	pod i loigii	,	2			<u>z</u>		
Psychromet	ter (if	used)	Brand 8	k Mode	el:	<b>B=</b> Add	itional off	set to AR	tP if any (Trib	rach/Spac	er)	.063			-0	63	
P/N:		ر اہ	/^			1	enna Hei	_		·		2 ~ ~	,		7	263	
S/N:		, , ,	٠						na Reference	e Point (AF	RP)	2,063		A N I N /			
Last Calibration	n or cn	eck Date	<b>3.</b>			Height I	= Feet : Entered	Into Re	ceiver =	<u>2</u>	eters.	Note &/or Be <b>Very I</b>	Explicit	as to wh	ere ar	nd how N	is. /leasured!
Barometer (	(if use	ed) Bra	nd &	Weat		Weather	Ti	me	Dry-Bu	lb Temp		WetBulb	Temp	Rel.	%	Atm,	Pressure
Model:				Dat	а	Codes	(U	TC)	Fahrenhe	it Celsius	; F	ahrenheit	Celsius	Humid	lity	inches l	Hg millibar
S/N:	1.			Befo	re							24.18	Alexander (				
1	YA.			Mido	lle											ing An	and the second
				Afte	er			#. P				¥ ./ .				HE IN	
Remarks, C	omm	ents or	n Proble	ms, S	ketch	es, Penci	Rubb	ing, et	c:								
														_			
		· · · · · · · · · · · · · · · · · · ·				optional but	encoura										
Data File Nam			1006	-	T			Vi	odated Statio sibility Obstru	iction Forn	n: 🛭	Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie	r		HECKED 3Y:
(Standard NGS where aaaa=4-Char					xx=file d	ependant extens	ion		notographs of encil Rubbing			Attached	oubmit	.eu eanle			
Table of	ere aaaa=4-Character ID, ddd=Day of Year, s=Session ID, xxx=file dependant extension Pencil Rubbing of Mariable of CODE PROBLEM VISIBILITY TEMPERATURE												VER		<del></del>	WIND	
Weather													20%	Caln	n, und	er 5mph	n (8km/h)
Codes	Codes 1 did occur Fair, 7-15 miles Hot, over 80°F (27 C)											udy, 20%	to 70%	M	oderat	e, 5 to 1	5 mph
	2 - not used - Poor, under 7 miles Cold, below 32° F (0 C)											ercast, ove	er 70%	Stron	g, ove	r15 mph	1 (24km/h)
Examples:												ms, poor	visibility,	hot, ove	ercast	, modei	rate wind

GPS STATIC	Q.	_	Designati	on:	(check	applicable	: FBN	CBN_	PAC S	ACBN	VI)	Station F AU		. Ki		(UTC):	2006
OBSERVATION	ON 7	<u></u>	Location	:		1		Airport	ID, if any:	:		Station 4	-Charac	ter ID:		of Year	
LOG   April 16, 200	03	Aren	NALK	SHEN.	Eis /	HUSY G	7×1	W27./.	AMAN		Ì	636	5		1	505	
Project Name:		11631	DN ~~ [			,,,,,,	101		Number:		ì	Station S	Serial # (	SSN):	Ses	sion ID:	A,B,C etc)
		TOG	-501	J- F	CALI	213		•	GPS-				•			1	, , ,
f	D83 Lat	itude			NAD8	33 Longitud . 46.2	e >>>∵ "	NAD8	3 Ellipsoida	-	ters	Agency			DØ1,		40.00
	-			,0			-0	NAVD	88 Orthome			Operator				-	いこのご
Observation S Sched. Start		_ Stop _		-		ral= <u>13</u> Se		GEOII	D99 Geoid I		ters	Phone #	(රථරි	) Z   Z	57	233	
Actual Start	J:04	_Stop 2	<u> 21:01</u>		Mask	tion = /s D	egrees			me	ters	e-mail a	dress:				
Receiver Branch	316	400							Model: IJ/タル	PlA	re	Antenna p Antenna p Antenna d Weather d Antenna g	olumb afte priented to observed	er session o true Nor at antenn	? ( th? ( a ht. (	(Y / N) (Y / N) . (Y / N) (Y / N) (Y / N)	Circle Yes or No -If no, explain
l s/n: <u>3ん</u> のる	1114	570			S/N:	22020 02200	5090	<b>57</b>			ŀ	Antenna r	adome us	sed?		(Y / N)	If yes,
Firmware Vers	sion:				Cable	e Length, m	neters:					Eccentric	occupatio	on (>0.5 n	nm)? (	(Y/N)	describe.
☐ CamCorder Batte	ery, 🛭 12	VDC, 🗆	110V AC, (	Other	Vehicle	is Parked <u>H</u>	meters _	(directi	on) from antenr	na.		Any obstr Radio inte				(Y / N) (Y / N)	Use Vis. form
Tripod or A	i, 🗗 C		-leg tripod		lount	**	ANTI	ENN	A HEIG	HT *	*	Before S Meter		egins: eet		ter Sessi ⁄leters	on Ends: Feet
P/N: S/N: Last Adjustme			14/17	Soc	/	A= Da	pod Heigh	nt)	z.080	Z.	00D						
Psychrome		<i>l</i>	$\frac{q_l}{Brand 8}$	Mode	-l:	B=Ad	rach/Spac	er)	;D63	0.0	SS(						
, .,		,		1		H= Ar	ntenna Hei	ight = A	\ + B		T			<u> </u>			· · · · · · · · · · · · · · · · · · ·
P/N: S/N:			N	A		<b>=</b> Da	atum Point	t to Anten	na Reference	Point (AF	RP)	2.063	2.0	رعلا			
Last Calibration	n or che	eck Date	e: 'Y	•		Meter	s = Feet	x (0.304	8)	n aΔ		Note &/or	sketch	ANY unu	sual o	condition	ıs.
							<u> </u>	Into Red	ceiver = $2.0$	<u> 100</u> me	eters.	Be Very I	xplicit	as to wh	ere ar	nd how N	/leasured!
Barometer ( Model:	(if use	d) Brai	nd &	Weat Dat		Weather Codes		ime ITC)	Dry-Bul Fahrenhe	b Temp		WetBulb		Rel. 9 Humio	. 3		Pressure Hg millibar
Wiodol.		1.		Befo			(0						0.0,0,00		,		
S/N:	N	/A		Midd	-		5.41	1 11			+					1., 4	1
	• •						4 - 1				+			n e fi		er er Annan i tro	
				Afte		-		ej taj i									
Remarks, C	Comme	ents or	n Proble	ems, S	ketch	es, Penc	il Rubb	oing, et	c:								
								•									
									•								
Weather	codes a	are requ	ired. Wea	ather dat	ta are	optional but	t encoura	iged. */	Antenna cod	le comes	from	ant_info f	le furnis	hed by p	roject	t coordin	ator.
Data File Nam		· · · · · · · · · · · · · · · · · · ·	3650			<u> </u>		Up	odated Station	n Descript	ion: 🛮 /	Attached	☐ Submit	tted earlie	r	LOG C	HECKED BY:
(Standard NGS where aaaa=4-Char					xx=file d	ependant exter	nsion	Ph	otographs of encil Rubbing	Station:				tted earlie		-	- · •
Table of	co	DE	PROE	BLEM		VISIBILIT	Υ	TE	MPERATU	RE	CI	OUD CO	VER			WIND	
Weather	(	)	did not	occur	God	od, over 15	miles	Norr	nal, 32° F- 8	30° F	Cle	ar, below	20%	Caln	n, und	ler 5mpl	n (8km/h)
Codes	1	í	did o	ccur	F	air, 7-15 m	27 C)	Clou	ıdy, 20% t	o 70%	Mo	odera	te, 5 to 1	5 mph			
	1 did occur Fair, 7-15 miles Hot, over 80°F (27 C) 2 - not used - Poor, under 7 miles Cold, below 32° F (0 C)											rcast, ove	r 70%	Stron	g, ove	r15 mph	ı (24km/h)
Examples:					<u> </u>	normal tem						ns, poor				<u> </u>	<u>`</u>

BRANDON 205-965-8418

		Designati	on:	(check a				PAC_S	ACBN	A)	1	PID, if ar	•	Date (UT	C):/	
GPS STATIC		<u> 365</u>	-	(	200			<u>/</u>			1100	<u> 21/0</u>		1/4	10	<u>6</u>
OBSERVATION LOG April 16, 200		I Location かんA	10,	(a.			Airport	ID, if any:			_	4-Charac 36S	ter ID:	Day of Y	ear: <i>(</i> ) 4	(
Project Name:			·		,		Project	t Number: GPS-				Serial # (	 (SSN):	Session	ID:(A,E	3,C etc)
4	D83 Latitude	16		NAD83	Longitude	20	NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ne: <i>}</i>	00/, I	we	-
29°54	391	5,3	90	°/2	46	155	NAVE	088 Orthome		ters	Operato	or Full Na	me: J	SHM	Kur	PRRA
Observation Se Sched. Start _	ession Times ( Stop		_	Epoch Interval		onds	GEOI	D99 Geoid I		ters	Phone #	<b>‡</b> : (	)			
Actual Start	3:24 Stop	21:01	6	Elevation  Mask =		grees	00		·	ters	e-mail a	ddress:				
Receiver Br	2 Goor			Con		C1/C	Cz (	W/912	PIA	ire	Antenna Antenna Weather	plumb bet plumb afte oriented to observed ground pla	er sessior o true Nor at antenr	n? (Y/N th? (Y/N na.ht. (Y/N	) Y ) ,	Circle 'es or No -If no, explain "
S/N: 45 Firmware Vers	sion:	1110V AC, (	□ Other	S/N: Cable L	SO ength, med Parked $SC$			ion) from antenr	na.		Eccentric Any obst	ructions a	on (>0.5 r bove 10°?	(Y/N nm)? (Y/N ' (X/N earby (Y/N	) d	If yes, lescribe. Use /is. form
Fixed-Leg Tripod	,   Collapsible												Begins: Feet	After S Meter		Ends: Feet
Brand & Model P/N: S/N: Last Adjustmer	50	pod Heigh	nt)	2,000	2		2.00	<b>D</b>								
Psychromet		Brand 8	2/03 & Mode	l:	B=Addi	tional offs	et to AF	RP if any (Trib	rach/Spac	er)	0.06	3		0,06	<u>}</u>	
P/N:	Ŋ	A			H= Ante			A + B ina Reference	Point (AF	RP)	2,06	3		2,06	3	
S/N: Last Calibration	n or check Dat	e:			Meters Height E	= Feet x Entered I	(0.304 Into Re	18) ceiver = 2.	 					isual cond ere and ho		asured!
Barometer (	(if used) Bra	and &	Weati Data		Neather Codes	Tir (U)	ne		b Temp		WetBulb ahrenheit		Rel. 1 Humid		m. Pre nes Hg	essure millibar
	5//N		Befo	re			7							j. (4		
S/N:	[4   B)	*	Midd	le							ate.					uleju e
	·		Afte	r		1,4							14			
Remarks, C	comments o	n Proble	ems, Sl	cetche	s, Pencil	Rubbi	ng, et	te:		<b></b>						
					4											
Weather	codes are req	uired. We	ather dat	a are op	tional but e	encourag	ged. */	Antenna coc	ie comes	from	ant_info	file furnis	shed by p	project coo	rdinato	or.
(Standard NGS	Weather codes are required. Weather data are optional but encouraged. *Antenna code come ta File Name(s):  Updated Station Description Visibility Obstruction For Photographs of Station: Pencil Rubbing of Mark:												tted earlie tted earlie tted earlie	er	G CHE BY:	
Table of	CODE	PROE		ISIBILITY	RE	CI	OUD CO	OVER		WIN	D	,				
Weather	0	did not	occur		, over 15 m		Nori	mal, 32° F- 8	30° F	Cle	ear, belov	v 20%	Calr	n, under 5	mph (8	km/h)
Codes	1	did o	ccur	Fai	r, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clou	ıdy, 20%	to 70%	М	oderate, 5	to 15 r	nph
,	2	- not ເ	ısed -	. Poor,	under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	rcast, ov	er 70%	Stron	g, over15	mph (2	:4km/h)
Examples:	00000 = No	problem.	good visi	bility, no	rmal temp	, clear. c	alm wi	nd 12	121 = P	robler	ns, poor	visibility.	hot, ov	ercast, m	oderate	e wind

	×		Designati 3カ5	on:	(chec	k applical	ble: FBN	CBN_	PAC S	ACB	VI)	Station F	PID, if an	ıy:		(UTC):	
GPS STATIO	೭೩. ⊢		Location					Airport	ID, if any:	· · · · · · · · · · · · · · · · · · ·		Station 4	Charac	tor ID:	Daylo	5/c of Year:	,6
LOG		A C	na/ /					Allport	ъ, п апу.				75	itel ID.			
April 16, 200 Project Name:		mai	( P	TNS				Project	Number:			Station 9		SSM)		005	A,B,C etc)
1 PE	T	TASK	ORD	ER6	50	nu Pi	n. 2/3	) )	GPS-				·	•	Gessi	() ()	1,D,O elo <i>j</i>
NA	D83 La		44		NAD	83 Longit	ude "		3 Ellipsoida	_	.toro	Agency	Full Nam	ne: 'a	S∞1	ia	. سرد
29° 55		1,58		89		58 18.	,07 W	NAVD	88 Orthome		eters	Operator	Full Na	me:	•		
Observation S Sched. Start _		Stop	2/1/	-	Epoc Inter	val= <u>∫5</u>	Seconds	GEOII	D99 Geoid I		eters	Phone #	: (	) 1	1 KE	<u></u> → D	IAZ
Actual Start _	14:3	<u> </u> Stop _	21,11		Mask	(= 15	Degrees	<u> </u>		me	ters	e-mail a	dress:				٠
Receiver B	rand 8	& Mode	el:				ode*, Bra					Antenna p			•	′/N) ′/N)	Circle Yes or No
1		le 40	000				c Li/L	2 W	grow	d plan	e	Antenna o Weather	oriented to observed	true Nor at antenn	th? (Y aht. (Y	′/ N)	-If no, explain
P/N: 210 S/N: 4 Firmware Vers					P/N: S/N:							Antenna r	•			′/N)	lf yes,
Firmware Vers			110\/ AC - 6	7 Oibar		e Length,	_	Sidirooti	ion) from anteni			Eccentric Any obstr	occupatio	on (>0.5 m	nm)? (Y		describe. Use
					venici							Radio inte	erference	source ne	earby (Y	′/ N)	Vis. form
Tripod or A	d, 🗆 ( el:	Collapsible	-leg tripod		<b>Nount</b>	*:	* ANTI	ENN	A HEIC	* TH	**	Before S Meter		egins: eet		er Session eters	on Ends: Feet
P/N: S/N:		seco	>			A=	Datum point	to Top of	f Tripod (Tri	pod Heigh	ıt)	2.00			2.		
Last Adjustme						B=	Additional of	feet to AR	RP if any (Trib	rach/Snac	er)		1			<b>_</b>	
Psychromet	ter (if	used)	Brand 8	& Mode	el:					racii/Opac	,61)	B,062	<u> </u>		,04	<u>'</u>	
P/N:	4/	, Λ					Antenna He	-	<b>\ + B</b> na Reference	Point (AF	3 P)	2.063	$\mathbf{I}$		2.0	63	
S/N: Last Calibration	n or ch	eck Date	e:			<u> </u>		(0.004	0) 4		`` /	Note &/or		ANY unu			s.
						Heiq	ght Entered	Into Re	ceiver = 1/2	700 me	eters.	Be Very I					
Barometer ( Model:	(if use	ed) Bra	nd &	Weat Dat		Weath Code	1	ime JTC)	Dry-Bul Fahrenhe	b Temp it Celsius	F	WetBulb ` Fahrenheit		Rel. 9 Humic	7.0		Pressure Ig millibar
				Befo	ore			-111-111-4	Se Al I	11.5		in that is	. 11.4			1000	
S/N:	1/A			Midd	dle									D.4:		-11	
/	<i>/</i> ·			Afte	er		is in a	444		1117.4						Ağır.	
Remarks, C	Comm	ents or	n Proble	ems, S	ketch	nes, Pe	ncil Rubb	ing, et	C:								
Weather	codes	are requ	ired. Wea	ather da	ta are	optional l	out encoura	aged. */	Antenna cod	le comes	from	n ant_info fi	le furnis	hed by p	roject o	coordina	ator.
Data File Nam			15 005			·		Up	odated Station	n Descript	ion: 🏻	Attached	☐ Submit	ted earlie	rl	OG CH	HECKED
(Standard NGS where aaaa=4-Char		at = aaaa	addds.xxx	<b>(</b> )			xtension	Ph	sibility Obstru notographs of encil Rubbing	Station:				ted earlie ted earlie		B'	Y:
Table of	CC	DDE	PROE	LEM		VISIBIL	.ITY	TE	MPERATU	RE	С	LOUD CO	VER		٧	VIND	
Weather		0	did not	occur	Go	od, over	15 miles	Norr	nal, 32° F- {	30° F	CI	lear, below	20%	Calm	n, unde	r 5mph	(8km/h)
Codes		1	did o	ccur	F	air, 7-15	miles	Hot, o	over 80°F (	27 C)	Clo	udy, 20% t	o 70%	Мо	oderate	, 5 to 1	5 mph
		2	- not u	ısed -	Po	or, under	7 miles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	g, over	15 mph	(24km/h)
Examples:	0000	00 = No p	oroblem, (	good vis	ibility,	normal te	emp, clear,	calm wir	nd 12	121 = P	roble	ms, poor	isibility,	hot, ove	ercast,	moder	ate wind

	s	tation D	esignati		(check	applicable:_	_ FBN	CBN_	_ PAC_ S	SAC _BN	VI)	Station	PID, if an	ıy:	Date	(UTC):	
GPS STATIC	1016		ΌL	LI					-						(/	5/01	
OBSERVATION LOG	ON G	_	Location			_	,	•	ID, if any:	_		Station 4	4-Charac	ter ID:		of Year:	
April 16, 200	3	TL/	AQ VE	MINE	آ ک	PARISH	(30	5 OLL	IE DR	<u>)</u>	<u> </u>	OLL	I		- (	<u>005</u>	
Project Name:		(AR 1/	NR!	NO.	(_ < i	ow Ph.			Number: GPS-	,		Station	Serial # (	SSN):	Ses	sion ID:(/	A,B,C etc)
	D83 Latit		. 011	I		3 Longitude	<del></del>	NADR	3 Ellipsoida	l Height		Agency	Full Nam	ie.			
1 , ,	22.0	и	./	90	0	, ,	51 W	. [	o Empoorat	-	ters			Ţ	30C	w 19	c .
Observation S				1 10	Enach	1 .		NAVD	88 Orthom		ters		r Full Na	me: G	5a	طامر	i
Sched. Start _				•	Interv	al= <sup>1</sup> 5 Sec	onds	GEOII	D99 Geoid		(619	Phone #	<b>‡</b> : (	)	ا ،	LON VeB Ke DIA-e	B
Actual Start _	19:28	Stop_	20:3	1		tion = <u>,5</u> De				me	ters	-	ddress:				-
Receiver Br					Ante	nna Code						A 1	plumb bef plumb afte			(Y / N) (Y / N)	Circle\ Yes or No
T	TIMB	LE	4000	>		Compo	نر .	L1/12	. w/g:	-emd	plane	_Antenna Weather	oriented to observed				-If no, explain
1 /114. —	3 - aoc				P/N:	22020			/				ground pla			(Y / N)	" "
S/N: 33, Firmware Vers	4 Ao 43	300		i	S/N: Cable	622 60 Length, me							radome us			(Y / N)	If yes,
			10V AC: -	Other		is Parked		(directi	ion) from anten	na.		Any obsti	coccupations at	oove 10°7	? (	(Y / N)	describe. Use
	od or Antenna Mount: Check one: ** ANTENNA HEIGHT													source n		(Y / N) ter Sessio	Vis. form
I ripod or Ai SyFixed-Leg Tripod Brand & Mode	ed-Leg Tripod,													eet		Meters	Feet
P/N: S/N:		SEC		ipod Heigh	nt)	7			2								
Last Adjustme	nt date:				2					, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>							
Psychromet	ter (if u	sed) E	Brand 8	Mode	l:	B=Addi	tional of	fset to AR	RP if any (Trib	orach/Spac	er)	,063			, 00	63	
P/N:	.(,	/_						ight = A		n Daint (AF	. D.	2,06	2		2	063	
S/N: Last Calibration	n ar abac	rk Data							na Reference	e Point (Ar	(P)	Note &/or		ANV uni	<u> </u>		
Last Calibration	n or chec	K Dale.	•					x (0.304 Into Re	ceiver =	me	eters.						
Barometer (	(if used	) Bran	nd &	Weatl	ner	Weather	Т	ime	Dry-Bu	lb Temp		WetBulb	Temp	Rel.	%	Atm. F	ressure
Model:				Data	_	Codes	(L	JTC)	Fahrenhe	it Celsius	F	Fahrenheit	Celsius	Humid	dity	inches H	lg millibar
S/N:	,			Befo				- T			_	Part -		1 1 1 1 1 1			
	NA			Midd	le								ewil :				
	/ '			Afte	r							생생님		i ji ji			
Remarks, C	ommer	nts on	Proble	ms, Sl	cetch	es, Pencil	Rubb	ing, et	c: / ,		,	`	,				
ı	13	′ +	e C	haid.	LIN	k FENC	E		(Na	IL SE	= 1	)					
	ر بر ا	-1	6 E	age	CONC	RETE											
	15'	+0	A	bome	K F	70년											
				ther dat	a are c	ptional but e	encoura	ged. */	Antenna coo	de comes	from	ant_info t	file furnis	hed by p	oroject	coordina	ator.
Data File Nam	ie(s): 0L	LI O	051	. DA	T			Vi:	odated Statio sibility Obstru	action Forn	n: 🗆	J Attached	☐ Submit	ted earlie	er		IECKED Y:
(Standard NGS where aaaa=4-Char					cx=file de	pendant extens	ion		notographs o encil Rubbing			I Attached I Attached	☐ Submit	ted earlie	er		- *
Table of	COD	E	PROB	LEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CC	OVER			WIND	· · · · · · · · · · · · · · · · · · ·
Weather	0		did not	occur	Goo	d, over 15 n	niles	Norr	mal, 32º F-	80° F	CI	lear, belov	v 20%	Calr	n, und	ler 5mph	(8km/h)
Codes	1		did o	ccur	Fa	air, 7-15 mile	es	Hot, o	over 80°F (	27 C)	Clo	oudy, 20%	to 70%	М	oderat	te, 5 to 1	5 mph
	2		- not u	sed -	Poo	r, under 7 m	iles	Cold,	below 32° l	= (0 C)	Ov	ercast, ove	er 70%	Stron	g, ove	r15 mph	(24km/h)
Examples:	00000	= No pi	roblem, o	rood visi	bility, r	ormal temp	, clear,	calm wir	nd 12	2121 = P	roble	ms, poor	visibility.	hot, ov	ercast	. moder	ate wind

		٠														
GPS STATIO		Designat	ion:	(check	applicable:	FBN_	_ CBN	NPACS	AC _BN	A)	Station I	PID, if ar	ıy:	Date (UT		
OBSERVATIO LOG April 16,,2003	N Genera	Location	١.	2 .			Airpor	rt ID, if any:			Station 4		ter ID:	Day of Yo	ear:	
Project Name:	-TASK				or Pha	se 2 <sub>1</sub>	•	ct Number: GPS-			Station	Serial # (	SSN):	Session	D:(A,I	B,C etc)
	83 Latitude	"		NAD8	3 Longitude ア・3ファ/		NAD	83 Ellipsoida D88 Orthome	me	ters	Agency Operato			001 T. Brando		:21
Observation Se Sched. Start	Stop		· -	Epoch Interval	n al= <u>//</u> Sec iion =_///_De	conds		Des Officials	me Height		Phone #	: ( <sub>,</sub>	)	, , ,	•	
Receiver Bra	and & Mode	el:	)	Ante	nna Code	ė*. Brai	nd &	Model:	me plane		e-mail a	plumb bef	er session	n? (Y/N	`	Circle Yes or No -If no,
P/N: 21000-	-31			P/N: <sup>2</sup>	22020-	00	- ,	7			Weather Antenna	observed ground pla	at antenr ane used	naht. (Y/N ? (Y/N	) )	explain
S/N:33440 Firmware Version	/	110V AC, (	∃ Other	Cable	Length, me	eters:	(dired	ction) from antenr	na.		Any obstr	occupations al	on (>0.5 r bove 10°	(Y / N) nm)? (Y / N) (Y / N) earby (Y / N)	) (	If yes, describe. Use Vis. form
Tripod or An    Fixed-Leg Tripod,   Brand & Model:	☐ Collapsible	* TH	*	Before S Meter	ession B	egins: eet	After Se Meters		Ends: Feet							
P/N: S/N: Last Adjustmen	ځ t date:	pod Heigh	t)	2,000	,		2.000									
Psychromete	er (if used)	Brand &	& Mode	el:		itional offs enna Heig		RP if any (Trib	rach/Spac	er)	:063			,063		
P/N: S/N: Last Calibration	or check Date	N 12A	١		= Dat	um Point	to Ante	nna Reference			کے ک∂ ، کہے Note &/or	sketch	<b>ANY</b> uni	2,06	tions.	
			10.7	. 1	Height I	Entered	Into Re	دي ecéiver = <u>ي</u>	<i>oùV</i> me	ters.	Be Very I	Explicit	as to wh	ere and ho	w Me	asured!
Barometer (i Model:	,	ına &	Weat Dat	ta	Weather Codes		me TC)		b Temp it Celsius	F	WetBulb ahrenheit		Rel. Humi			essure millibar
S/N:	NIA		Befo Midd			<b> </b>				+						<u>. 14 - 4176</u> 
ı			Afte				Arga.									
Remarks, Co	omments o	n Proble			es, Penci	l Rubbi	ing, e	etc:		I						
Weather o	codes are requ	uired. We	ather da	ta are c	ptional but	encouraç	ged. '	*Antenna coo	le comes	from	ı ant_info f	ile furnis	hed by r	oroject coo	rdinato	or.
Data File Name (Standard NGS	Format = aaa		x)				۱	Jpdated Station Jisibility Obstru Photographs of Pencil Rubbing	ction Forn Station:	n: 🗆	Attached	□ Submii □ Submii □ Submii	ted earlie	er	CHE BY:	CKED:
where aaaa=4-Chara Table of	cter ID, ddd=Day	of Year, s=Se		T	VISIBILITY			EMPERATU			LOUD CO	VER		WIN	D	
Weather	0	did not		-	d, over 15 n			rmal, 32° F- 8			lear, below		Calr	n, under 5r		3km/h)
Codes	1	did d	Z4		air, 7-15 mile	27 C)		udy, 20%			oderate, 5					
	2	Poo	(0 C)		ercast, ove			g, over15 r	·····							
Examples:	00000 = No	problem,	good vis	ibility, r	ormal temp	, clear, c	121 = P	roble	ms, poor	visibility,	hot, ov	ercast, mo	derat	e wind		

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× 1000	s	Station D	esignatio	n: (	(check	applicable:_	_ FBN_	CBN_	PAC S	BACBI	VI)	Station P	ID, if an	y:	Date	e (UTC):	
GPS STATIO	NC	BEL	2									11	1510	6			
OBSERVATI	⊒ઢ. <del> </del> —	·	ocation:			. *.			Station 4	-Charac	ter ID:		of Year:				
LOG April 16, 200	Ö3 /	BELL		1116	SE.	PARI	34	•	ID, if any:			BE2	. 2		l -	003	
Project Name:	:								Number:			Station S		SSN):	Sess	sion ID:(	(A,B,C etc)
IPET	T- T	15K	ORDA	ER C	, ,	SOW -,	Phis	621	3 GPS-	<u>.</u>						/	
NA NA	D83 Latit	tude ຼິ	,			33 Longitude 9 <sup>・</sup>		NAD8	3 Ellipsoida	_		Agency F		2	001	The	
				89	<u>5</u>	9 56.5	<u> </u>	NAVE	88 Orthom		ters	Operator	Full Na	me: B	gar	Mon l	mall
Observation S Sched. Start _	Session T	imes (U _Stop	TC):		Epoc	ral= <u> 2 /</u> Sec	onds	GEO	D99 Geoid		ters	Phone #:		)			
Actual Start _	12:14	Stop	17:15		Eleva Mask	tion / De	grees			•	ters	e-mail ad	dress:				•
Receiver B		_			Ante	nna Code	*, Bra	nd & N	/lodel:			Antenna p				(Y / N)	Circle
Tom	110 2	tovo	5E		Cov	upac L	1/2	Lz I	2/100	und pla	kr c	Antenna p Antenna o	riented to	true Nor	rth? (	(Y / N) (Y / N)	Yes or No -If no,
P/N: 2100	/31					22020-0				/		Weather of Antenna g				(Y / N) (Y / N)	explain "
S/N: 3344 Firmware Vers		ÞÐ			S/N:	0 2 2 0 0 1 0 e Length, me	: ) (					Antenna ra	adome us	sed?	(	(Y / N)	If yes,
						•		· ·				Eccentric of Any obstru				(Y / N) (Y / N)	describe. Use
G CamCorder Batte	CamCorder Battery, \$\overline{\pi_12\sqrt{DC}}, \$\overline{\pi_110\sqrt{AC}}, \$\overline{\pi_0110\sqrt{AC}}\$ Other Vehicle is Parkedmeters(direction) from antenna.												rference :	source n	earby (	<u> </u>	Vis. form
Tripod or A	rand & Model:												ession B	egins: eet		ter Sessi ⁄leters	ion Ends: Feet
P/N: S/N:	: A= Datum point to Top of Tripod (Tripod Heig														2.	oro	
	Adjustment date:    B=Additional offset to ARP if any (Tribrach/Space)																
Psychrome	ter (if u	ised) B	rand &	Mode	1:	Li- Auto		= /	\			.063			100	· 3	
P/N:	/	$V) \lambda$	1			H= Ante		_	na Reference	e Point (AF	RP)	2.063			2.6	063	
S/N: Last Calibratio	n or ched	ck Date:				Meters	= Feet	x (0.304	-8)			Note &/or	sketch A	NY unu	ısual d	condition	ns.
<u>.</u>					1		ntered	Into Re	céiver = <u>2</u>	1 000 me	eters.	Be Very E	xplicit a	as to wh	ere ar	nd how N	√leasured!
Barometer Model:	(if used	l) Bran	d &	Weath Data		Weather Codes		me TC)		lb Temp it Celsius	. F	WetBulb T ahrenheit		Rel. <sup>9</sup> Humid			Pressure Hg millibar
0.01	1	4		Befo	re		e i e i i		i i i i i i i i i i i i i i i i i i i								THAN.
S/N:	N/.	A	"	Midd	le							i ji ji ji ye d					
				Afte	r												
Remarks, C	Comme	nts on	Proble			es. Pencil	Rubb	ina, et	c:								
				,													
														·			
147 "		··		than det		autional land		∙ لتميدم	1 mta	da e	· fra:-	and the m	المستقيدا	نناليسما	!	h a a a celt	atar
Data File Nam		<u> </u>				optional but e	encoura	<del></del>	Antenna coo odated Statio				Submit		<del>-</del> -		nator. HECKED
	B				7			vi	sibility Obstru	uction Forr	n: 🛮	Attached (	3 Submit 3 Submit 3 Submit	ted earlie	r		BY:
	a File Name(s):  BEL20051. DAT  Indard NGS Format = aaaaddds.xxxx) e aaaa=4-Character ID, ddd=Day of Year, s=Session ID, xxx=file dependant extension  Updated Station Description Visibility Obstruction Form Photographs of Station: Pencil Rubbing of Mark:																
Table of													VER			WIND	
Weather	Veather 0 did not occur Good, over 15 miles Normal, 32° F- 80° F												20%	Caln	n, und	ler 5mpl	h (8km/h)
Codes	Codes   1   did occur   Fair, 7-15 miles   Hot, over 80°F (27 C)											udy, 20% t	o 70%	M	oderat	te, 5 to 1	I5 mph
	2 - not used - Poor, under 7 miles Cold, below 32° F (0 C)											ercast, ove	r 70%	Stron	g, ove	r15 mph	n (24km/h)
Examples:	00000	= No pr	oblem, g	ood visi	bility,	normal temp	clear,	calm wii	nd 12	2121 = P	roble	ms, poor v	isibility,	hot, ove	ercast	, mode	rate wind

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	Statio	n Designati	on:	(check	applicable:_	_ FBN_	CBN_	PAC S	AC _BI	VI)	Station F	PID, if ar	ıy:	Date	(UTC):	
GPS STATIC	DN B	EL1												/	15/0	6Ç
OBSERVATION	ON Gene	ral Location	:				Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day o	of Year:	
LOG April, 16,, 200	) 3										BEL	1		O	05	
Project Name:						-		Number:			Station S	Serial # (	SSN):	Sessi	on ID:(/	A,B,C etc)
TPET	-TX51	KORN	ERE		,				مستان بيسي					,		
	D83 Latitude			NAD83	3 Longitude 6 3 . /		NAD8	3 Ellipsoida	_	ters	Agency	Full Nam	ne: 34	50) 3	trc	- 42
1 2 1	09.39		90			<u> 3</u>	NAVD	88 Orthome		1010	Operator	r Full Na	me: 13	rad	n W	50Y
Observation S Sched. Start _			-		al= Sec	onds	GEOU	D99 Geoid I		ters	Phone #	: (	)			
Actual Start	<i>17:30</i> Sto	p 18:31	_	Elevati Mask =		grees	020		•	ters	e-mail a	ddress:				
Receiver Br				Anter	nna Code	*, Bra	nd & N	/lodel:			Antenna ş				( / N)	Circle
Prinks	4000			Cor	apri	4.1	61	w/91	oved pi	lard	Antenna d	oriented to	true Nor	th? (Y	′ / N) ′ / N)	Yes or No -If no,
P/N: 27 000					, 2.2 <i>020</i> -	,			•		Weather of Antenna of				′ / N) ′ / N)	explain "
S/N: 334A	104300			S/N: a	122001	0)1					Antenna r	adome us	sed?	(Y	′/ N)	If yes,
Firmware Vers		E 440/40	7 Other		Length, me		/ el!	on) from out			Eccentric Any obstr				′/N) ′/N)	describe. Use
☐ CamCorder Batte	ery, D12V DC,	LITIOV AC, [	Other	venicle i	is Parked						Radio inte	erference	source ne	earby (Y	′/ N)	Vis. form
Tripod or A	i, □ Collapsi :l:	ble-leg tripod		ount	** 🖊	NTE	ENN	A HEIG	HT *	*	Before S Meter	ession B s F	egins: eet		er Session eters	on Ends: Feet
P/N: S/N:	5 4	ELU			A= Datu	ım point	to Top of	Tripod (Tri	pod Heigh	ıt)	2 2/5			2,0	עע	
Last Adjustme		٠			B≡Addit	tional off	set to AR	P if any (Trib	rach/Snac	er)	2,000				_	
Psychromet	ter (if used	d) Brand 8	& Mode	el:					raoni opao	,51,	.013	_		.06	<del>-</del>	
P/N:	N/	A			H= Ante		•	<b>∖ + B</b> na Reference	Point (AF	RP)	2.063			2,0	23	
S/N: Last Calibration	n or check D	ate:					x (0.304			,	Note &/or		ANY unu			s.
					Height E	ntered	Into Re	ceiver = <u>2</u>	1000 me	eters.	Be Very I	Explicit	as to wh	ere and	i how M	leasured!
Barometer ( Model:	(if used) B	rand &	Weatl Dat		Weather Codes		me TC)	Dry-Bul Fahrenhe	b Temp t Celsius	F	WetBulb <sup>-</sup> ahrenheit		Rel. <sup>o</sup> Humio			Pressure Ig millibar
O/NI.			Befo	re		. 3 3.2							<			
S/N:	NA		Midd	le			11.45.1					1.14			aşt.	
			Afte	r				1 1			ja kristi i				. 41 %	
Remarks, C	Comments	on Proble	<u> </u>		es. Pencil	Rubb	ina, et	C:								.1
,			•		,		Ū,									
																•
	codes are re	·		· · · · · · · · · ·	·	encoura		Antenna coo odated Station				ile furnis		<del></del>		ator. HECKED
Data File Nam (Standard NGS	S Format = a		<)				Vi:	sibility Obstru notographs of encil Rubbing	ction Forn Station:	n: 🗆	Attached	☐ Submit ☐ Submit	ted earlie	r   ~		Y:
where aaaa=4-Char	racter ID, ddd=Da				pendant extensi	on	<u> </u>	MPERATU			LOUD CO	VER			VIND	
Table of	0	PROE		-		ilos		nal, 32° F- 8			lear, below		Cals			(8km/h)
Weather	1				d, over 15 m					-	udy, 20% t					
Codes		did o			nir, 7-15 mile			over 80°F ( below 32° F							, 5 to 1	
Examples:	00000 = N	- not u		L	r, under 7 m ormal temp,						ercast, ove ms, poor v		<u> </u>			(24km/h)
AUTHOUS.		U PIUDICIII,	900U VIOI	winty, II	viinai iviii)	unutil,	- MILLE AAII	12		. しいにご	, pool '	- rownilly,		-, -uu	uutil	wie willing

Party State of the	Station	Designati	ion:	(check a	pplicable:_	_FBN_	CBN	N PAC S	ACBN	VI)	Station I	⊃ID, if a	ny:	Date (U	TC):
GPS STATIO	n Pla	in												XXXX	1/4/06
OBSERVATIO		al Location	<del></del>	·			Airpoi	rt ID, if any:			Station 4	1-Chara	cter ID:	Day of Y	
. LOG April 16, 200	3 Total	Ferst	Pari	4 h							PLA	$\mathcal{N}$		004	
Project Name:			. [ 411	<del>7 \</del>			Proje	ct Number:			Station	Serial #	(SSN):		ID:(A,B,C et
IPE	T - TAS	K OF	OEL	6 -	50W-	Phus	2	/3 GPS-							
NAD	083 Latitude				Longitude			83 Ellipsoida	l Height		Agency	Full Nar	ne: າ	ן טטי	
29°53	03,72		90	° do	19.7	ı "	NAV	D88 Orthome		ters	Operato	r Full Na		randon	mebl.
Observation Se	ssion Times			Enoch	,		IVAV	Doo Olthome		ters	Phone #		\	,	
Sched. Start		•	-		= <u>15</u> Sec		GEO	ID99 Geoid H	-				,		
Actual Start /	6.35 Stop	<u> 17:30</u>	<u>,                                     </u>	Mask =	De:	grees			me	ters	e-mail a	daress:			
Receiver Br					na Code						Antenna Antenna	•	fore sess er sessio	•	•
Trink	10 400	ひ		Comp	uc L,	160	W	ground	plane	-	Antenna	oriented t	o true No	rth? (Y/1	اً) -If no,
P/N: 21000					2020-			/	/				ane used	naht.(Y/1 ? (Y/1	
S/N: Firmware Versi		4366		S/N: 0	220010	11	٠				Antenna	radome u	sed?	(Y / I	N) If yes,
	,				ength, me						Eccentric Any obstr			nm)? (Y/N ? (Y/N	•
☐ CamCorder Batter	y, 02-12V DC, 0	ປີ 110V AC, ເ	□ Other	Vehicle is	Parked	_ meters	(dire	ction) from antenr	na.					earby (Y / N	
Tripod or Ar	<ul> <li>Collapsible</li> </ul>			ount	** 🖊	NTE	NN	IA HEIG	* TH	*	Before S Meter		Begins: Feet	After S Meter	Session Ends: rs Feet
P/N: S/N:	5€	.60			A= Datu	ım point to	э Тор	of Tripod (Tri	pod Heigh	ıt)	2.000	,		2,00	17
Last Adjustmer	it date:				<b></b>						<i>y</i> 1.0-0			2110	
Psychromet	er (if used)	Brand 8	& Mode	el:	<b>B</b> =Addi	tional offs	et to A	RP if any (Trib	rach/Spac	er)	1063			,063	
P/N:	NI	Д				_		A + B enna Reference	Point (AF	RP)	2.063	,		2,06	3
S/N: Last Calibration	or check Da	te:			Meters Height E	= Feet x Entered I	(0.30 nto R	ا48) eceiver = <u>ک</u>	<i>₽₽₽</i> me	eters.	Note &/or Be <b>Very</b> I	sketch Explicit	ANY uni	usual cond ere and h	ditions. ow Measured
Barometer (	if used) Bra	and &	Weath Data		Veather Codes	Tin (UT	100	Dry-Bul Fahrenhei	b Temp t Celsius		WetBulb ahrenheit		Rel. Humi		.tm. Pressure
_			Befo	re					, et al 1- 1- 1-	1					
S/N:	JIA 🕆		Midd				1		A Carrie						
	-						artist stance							i de la companya de l	
			Afte	r					7 110						
Remarks, C	omments o	n Proble	ems, SI	ketche:	s, Pencil	Rubbii	ng, e	etc:		-	•				
				•	uonai but e	encourag		*Antenna cod					shed by i		
Oata File Name (Standard NGS) where aaaa=4-Chara	Format = aaa		x)		andant avtans	ion	F	Updated Statior Visibility Obstru Photographs of Pencil Rubbing	ction Forn Station:	n: 🗆.	Attached	☐ Subm	itted earlie itted earlie itted earlie	er	G CHECKED BY:
Table of	CODE	T	BLEM	·	ISIBILITY		T	EMPERATU	RE	С	LOUD CC	VER	1	WII	ND
Weather	0	<del> </del>	occur		, over 15 m	<u>-</u>	No	rmal, 32° F- 8	30° F	Cle	ear, below	/ 20%	Calı	n, under 5	5mph (8km/h)
Codes	1	+	ccur		r, 7-15 mile			, over 80°F (2			udy, 20%		1		to 15 mph
	-	1 3.50							/				1		- · · · · · · · · · · · · · · · · · · ·
İ	2	- not i	used -	Poor	under 7 m	iles	Cold	, below 32° F	(0 C)	Ove	ercast, ove	er 70%	Stron	a. over15	mph (24km/h

2 a 7 4	Station	Designati	on:	(check	applicable:	_ FBN_	CBN_	PACS	SAC _BN	<b>/</b> 1)	Station	PID, if ar	ny:	Date (l	JTC):	
GPS STATION	01	p/3					•							1/0	1160	,
OBSERVATION LOG	· <del>  </del>	l Location	:				Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day of		
April, 16, 2003	Orlo	lans	Paris	L							091	3		00	4	
Project Name:							•	Number:			Station	Serial # (	(SSN):	Sessio	n ID:(/	A,B,C etc)
IPET-7		ROFK	<u>, 2 -</u>					GPS-						/		
NAD83	Latitude	"	_		3 Longitude	et	NAD8	3 Ellipsoida	-	ters :	Agency		_			, ,
29 53 4	7,27		89		9 51,	94	NAVE	088 Orthom		icis :	Operato	r Full Na	me: R	andon	We	U
Observation Session Sched. Start	Ston	UTC):		Epoci Interv	ral= / \$ Sed	conds	650	D99 Geoid		ters	Phone #		)			
Actual Start	フ	16:14	-	Eleva Mask	tion 7 De	grees	GEOI	Daa Geoid	-	ters	e-mail a	ddress:				
Receiver Brand	d & Mode	∍l:		Ante	nna Code	e*, Bra	nd & N	/lodel:			Antenna			•	•	Circle
Trimble	400	0 St	<u> </u>	Co	mpse	2,,	162	w/gr	ound p	land	Antenna Antenna	oriented to	o true No	rth? (Y/	'N)	Yes or No -If no,
P/N: 21000.					B) 22020			•	•		Antenna			naht:(Y/ ?(Y/	•	explain "
S/N: 3343 A Firmware Version:		)		S/N:	02200	1011					Antenna	radome u	sed?	· (Y/	'N)	If yes,
	_				Length, me						Eccentric Any obstr			nm)? (Y/	'N)	describe. Use
☐ CamCorder Battery, <	J12V DC, □	110V AC, [	Other	Vehicle	is Parked	_ meters _	(directi	ion) from anten	na.					earby (Y /		Vis. form
Tripod or Anter    Tripod   Tripod,     Brand & Model:	nna Mou □ Collapsible			iount	** #	ANTE	ENN	A HEIC	* THE	*	Before S Mete	iession B rs F	legins: eet	After Met		on Ends: Feet
P/N: S/N:	5	CLU			Δ= Dat	um noint	to Ton of	f Tripod (Tr	inad Haidh	+)						
Last Adjustment da	ate:				A- pai	um pom	to rop or	i ilipod (li	ipod Heigh	11)	2,000			2.00	> D	
Psychrometer	(if used)	Brand 8	& Mode	el:	B=Addi	itional off	set to AR	RP if any (Trib	orach/Spac	er)	, 063			. 663		
P/N: 4	111				H= Anto		-		- B-1-4 (A.E	,_,	0 0/5			٫ ٫	ູ	
JAN.	/							na Referenc	e Point (AF	(P)	2:063		ANIV	2.06	_	
Last Calibration or	Check Date	е.					x (0.304 Into Re	o) ceiver = <u>ک</u>	<i>08</i> 8 me	eters.	Note &/or Be Very I					
Barometer (if u	sed) Bra	nd &	Weat	her	Weather	Ті	ime	Dry-Bu	lb Temp		WetBulb	Temp	Rel.	%	Atm. F	Pressure
Model:			Dat	a	Codes	(U	TC)	Fahrenhe	it Celsius	. : F	ahrenheit	Celsius	Humid	dity in	ches l	lg millibar
S/N: ///	1		Befo	re												
	•	٠	Mido	lle			ANE		lia ria		Warii)	April.				
			Afte	er			Hibi									
Remarks, Com	ments o	n Proble	ems, S	ketch	es, Pencil	Rubb	ing, et	:c:	·							
	٠															
																•
	•															
									•							
Weather cod		uired. Wea	ather dat	a are	optional but	encoura							<del></del>	<del>-</del>		
Data File Name(s)	· OP13	0041.	DAT				Vi	pdated Statio sibility Obstru	uction Forn	n: 🗆	Attached	☐ Submit	tted earlie	er   -		HECKED Y:
(Standard NGS For where aaaa=4-Character				xx=file d	ependant extens	ion .		notographs o encil Rubbing			Attached Attached	☐ Submit	uea earlie	er		
Table of	CODE	PROE	BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		w	IND	
Weather	0	did not	occur	God	od, over 15 n	niles	Norr	mal, 32° F-	80° F	CI	ear, below	/ 20%	Calr	n, under	5mph	(8km/h)
Codes	1	did o	ccur	F	air, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	M	oderate,	5 to 1	5 mph
	2	- not i	ised -	Pod	or, under 7 m	niles	Cold,	below 32° l	F (0 C)		ercast, ove		Stron	g, over1	5 mph	(24km/h)
Examples: 00		problem,	good vis	ibility, i	normal temp	, clear,				roble	ms, poor	visibility,	<del></del>		<u>-</u>	<u> </u>

20 1 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Station	Designation	n: (che	eck ap	plicable:_	_ FBN_	CBN_	PACS	SAC _BM	1)	Station F	PID, if an	y:	Date (UT	·C): ,
GPS STATIC	n H	ERO												1/0	4/06
OBSERVATION LOG		I Location:					Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day of Ye	éar:
April 16, 200											HE	RO		804	
Project Name:						•		Number:	•		Station 8	Serial # (	SSN):	Session	ID:(A,B,C etc)
,	IPET	~~1 AS				ow	,	1/3 GPS-							1
l -/ n '	D83 Latitude				ongitude	",	NAD8	3 Ellipsoida	al Height met	ters	Agency		ie:	3001	INC.
			<u>90 °</u>		21,00	5 W	NAVD	88 Orthom	etric Ht.		Operato	r Full Nai	me:	3001 Ulke:	
	ession Times ( Stop		Int		_ <u>15</u> sec	onds	GEOI	D99 Geoid	met Height	ters	Phone #	<b>∷</b> (	) '	WIRE.	DIAC
Actual Start_	1 <u>8:59</u> Stop	120:0D	) Ele Ma	evatior ask = _	ີ 1 <u>5</u> Deເ	grees	020	300 000.4	met	ters	e-mail a	ddress:			
Receiver B	rand & Mod	el:	, Ai	ntenr	na Codje	*, Bra	ınd & N	/lodel:	, ,			plumb bef plumb afte			•
Trim	6/E 40	00 SE		onp	uc bi	1/62	e wl	grown	1 plan	۲.	Antenna	oriented to	true No	rth? (Y/N	) -lf no,
P/N: 2700			.   P/I	N: 2	2020	-00		V				ground pla		naht.(Y/N) ?(Y/N)	
S/N: 374 Firmware Vers	320430	<i>3</i> 0	S/I	N:	22 <i>00</i> ength, met	1001	1					radome us		(Y / N	
☐ CamCorder Batte					_			on) from anten	na			occupations at		mm)? (Y/N) ? (Y/N)	•
D Camcorder Batte	ery, 1912V DC, L	1110V AC, LIO	otner ver	Inicie is F	rarked	meters _	(directi	on) from anten	na.				-	earby (Y / N	·
Tripod or A	, 🛘 Collapsible	int: Check of e-leg tripod 🗆		ıt	** <b>A</b>	NTE	ENN	A HEIC	3HT *	*	Before S Meter	iession B rs F	egins: eet	After Se Meters	ession Ends: s Feet
P/N:	SE	00			Δ= Date	ım noint	to Top of	Tripod (Tr	inad Haigh	<i>t</i> \	<b>.</b>				
S/N: Last Adjustme	nt date:	,			A- Dail	an pont	to rop or	TTIPOU (TI	ipod Heigii	'/	2,000			2,0	_
Psychrome	ter (if used)	Brand & I	Model:		B=Addit	tional off	fset to AR	P if any (Trik	orach/Spac	er)	1063	5		.063	
	H= Antenna Height = A + B  Datum Point to Antenna Reference Point														
P/N: S/N:	N	A							e Point (AR	RP)	2,063			2,06	
Last Calibratio	n or check Dat	e:					x (0.304 Into Red		, <u>0δ0</u> me	ters.				usual condi ere and ho	itions. ow Measured!
Barometer	(if used) Bra	and &	Weather	r V	/eather	T	ime	Drv-Bu	lb Temp		WetBulb	Temp	Rel.	% At	m. Pressure
Model:			Data	С	odes	1.5	ITC)		it Celsius		ahrenheit		Humi		nes Hg millibar
S/N:	,		Before										# 33		
0/14.	N/A		Middle					u (pinas)					15 1967 15 1953		
	/		After				744								
Remarks, C	omments o	n Problem	ns, Sket	tches	, Pencil	Rubb	ing, et	c:						·	
,			,				•								
					**										
'															
		, ,													
Weather	codes are req	uired. Weath	ner data a	are opti	ional but e	encoura	ged. */	Antenna co	de comes	from	ant_info f				rdinator.
Data File Nam	ie(s):	ERO 004	41, DA	A-T			Vi	odated Static sibility Obstr	uction Form	n: 🗆	Attached	☐ Submit	tted earlie	∍r	G CHECKED BY:
(Standard NGS where aaaa=4-Chai			sion ID, xxx=fi	file deper	ndant extensi	on		notographs o encil Rubbing			Attached Attached	□ Submit	tted earlie	er	
Table of	CODE	PROBL	EM	VI	SIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		WIN	D
Weather	0	did not o	ccur (	Good,	over 15 m	niles	Norr	nal, 32° F-	80° F	CI	ear, below	v 20%	Calr	m, under 51	mph (8km/h)
Codes	1	did occ	ur	Fair,	7-15 mile	es	Hot, o	over 80°F	(27 C)	Clo	udy, 20%	to 70%	М	oderate, 5	to 15 mph
	2	- not use	ed - I	Poor, t	under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Stron	ıg, over15 ı	mph (24km/h)
Examples:	00000 = No	problem, go	od visibili	itv. nor	mai temp.	clear.	calm wir	nd 1:	2121 = P	roble	ms. poor	visibilitv.	hot. ov	ercast. mo	oderate wind

. 25TES:	Sta	tion Designati	on:	(check	applicable:_	_ FBN_	CBN_	_ PACS	SAC _BN	1)	Station I	PID, if ar	ıy:	Date	e (UTC):	
GPS STATIC	où   ß	BARR														
OBSERVATI LOG	ON Ge	neral Location	:				Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day	of Year:	
April, 16,, 200	er (1										BAH	R				
Project Name:		154 OR	OER	<u>(</u> , –	50W-	Pha		Number: GPS-			Station 9	Serial # (	SSN):	Ses	sion ID:(/	A,B,C etc)
	D83 Latitu				3 Longitude			3 Ellipsoida	l Height		Agency	Full Nan	ne: Z	501		
29° 51			90	0	1 20,0		NAVD	88 Orthom	met etric Ht.	ters	Operato	r Full Na	•		1	W 266
Observation S Sched. Start _			_		al= <u>/ /</u> Sec	onds	GEOI	D99 Geoid	met Heiaht	ters	Phone #	: (	)	, ., .	202 0	v zvy
Actual Start _	17:48 S	top 18:4°	1	Eleva Mask	tion = <u>/ /</u> Deg	grees			met	ters	e-mail a	ddress:				
Receiver B				Ante	nna Code	*, Bra	nd & N	lodel:	, ,		Antenna i				(Y / N) (Y / N)	Circle Yes or No
		DUOSE			pac by		w/	grwnl	plant	,	Antenna o Weather Antenna	oriented to observed	o true No at antenr	th? na ht.	(Y / N)	-lf no, explain
P/N: <i>ス 100</i> 6 S/N: 33 43 Firmware Vers		200		S/N: (	10020	011					Antenna				(Y / N)	If yes,
	,			Cable	Length, me	ters:					Eccentric Any obstr	occupation	on (>0.5 r	nm)?		describe. Use
☐ CamCorder Batte	ery, Ø12V D	C, 🗆 110V AC, E	J Other	Vehicle	is Parked	meters _	(directi	on) from anten	na.		Radio inte					Vis. form
Tripod or A  Drixed-Leg Tripod Brand & Mode	d, 🗆 Colla	psible-leg tripod		ount	** 🖊	NTE	ENNA	A HEIC	* THE	*	Before S Meter	ession B rs F	egins: eet		ter Sessio Meters	on Ends: Feet
P/N: S/N:	5 K	.20			A= Datu	ım point	to Top of	Tripod (Tr	ipod Heigh	t)	2.000			2,	068	
Last Adjustme		N. D I. (			B=Addit	ional off	set to AR	P if any (Trib	rach/Spac	er)	, 643			10	Ī	
Psychrome	vchrometer (if used) Brand & Model:						~h+ = ^		·		1000	<u> </u>				-
P/N:	NA				ſ		-	na Referenc	e Point (AR	(P)	2.063			2,	013	
S/N: Last Calibratio	n or check	Date:					x (0.304	8) ceiver = <u>2</u> ,	13672		Note &/or	sketch.				
Barometer	(if used)	Brand &	Weath	or T	Weather		wen i	Lians are	Superación de la	iers.	taka a da	t war jaf d	or a supplied to	a legal		ring
Model:	(ii useu)	Dialid &	Data		Codes		me TC)		lb Temp it Celsius	Ē	WetBulb ahrenheit		Rel. Humi			Pressure Ig millibar
0/N; 4 /	21		Befo	re				Taribi i are gal armuda	tivi			į ir į	A TE			jarani.
S/N: //	14		Midd	le			dd i		4.54		e Maria di				All per	
,			Afte	r			hidi						HÄÐ	j. H		
Remarks, C	Comment	s on Proble	ems, Sl	cetch	es, Pencil	Rubb	ing, et	C:		R			•		<u>·</u>	
14111		manufacet 101-	allaan del		amilianal bust -	nae	~~d *^	Intonna	do oo	fre	ant info	ilo fi:!-	had b	nala a	t oocudi	otor
Data File Nam		required. We			philonal put e	псоига		Antenna coo odated Statio				Submi		<del></del>		ator. HECKED
(Standard NGS	<i>5 ه</i> = S Format		<b>(</b> )		ependant extensi	on	Vis Ph	sibility Obstruotographs o noil Rubbing	uction Form f Station:	n: 0	Attached	☐ Submi ☐ Submi	tted earlie	r		8Y:
Table of	CODE	PROE	BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER			WIND	
Weather	0	did not	occur	God	od, over 15 m	iles	Norn	nal, 32° F-	80°F	CI	ear, below	/ 20%	Calr	n, unc	der 5mph	ı (8km/h)
Codes	1	did o	ccur	F	air, 7-15 mile	s	Hot, d	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	odera	te, 5 to 1	5 mph
	2	- not ι	ısed -	Poc	or, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, ove	r15 mph	(24km/h)
Examples:	00000 =	No problem	aood visi	hilitv. r	normal temp	clear	calm wir	nd 1:	2121 = P	roble	ms. poor	visibility	hot. ov	ercasi	t moder	ate wind

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	5 204	Designation:	(check a	pplicable:	· .		SACBM	) Station	PID, if ar	ny:	Date (UTC):	:
GPS STATIO	26. ⊢	375		<u> </u>	2004.6		<del></del>	<u> </u>	010	0	1/4/00	
OBSERVATI LOG	Uchicia	al Location:			Airport	ID, if any:		ı	4-Charac	cter ID:	Day of Year	:
April 16, 200		LGIER S	5 60	CHS					375	·	004	<del></del>
Project Name:	-T06	-50W	. PHAS	x Z/3	Project	t Number: GPS-		Station	Serial # (	(SSN):	Session ID:	(A,B,C etc
NA	D83 Latitude	44	NAD83	Longitude	" NAD8	3 Ellipsoida		1	Full Nam	ne: 34	001 IN	14.
29°55	01.57	. 89	58	18.10	. NAVE	088 Orthome	met etric Ht.	ers Operato	or Full Na	-	NEY JOH	
Observation S Sched. Start _			Epoch	= 15 Secon	40		met	ore I				
			Elevation		J GEOI	D99 Geoid I	Height met	ers e-mail (	address.	۰۰۰۰	THE AYRE	ASSOCINT
Actual Start Î		,	1			# = -1 · 1 ·	met	Antone -	nlumb be	iore cossis	3 (× \v)	Circle
Receiver B	rand & Mode /。 4000			na Code*,			11/.	Antenna	piumb bei piumb afte	ore session? er session?	(Y/N) (Y/N)	Yes or N
		· · =	1	Tac 11/		5 round	plan	Antenna Weather		o true North at antenna	, ,	-If no, explain
P/N: 21000		<u>.</u> •		2020-0				I		ane used?	(Y / N)	· · · · ·
S/N: 3343 Firmware Vers	A04362		S/N: 6	スン002 ケ ength, meter	1919 s:				radome u	sed? on (>0.5 mr	(Y / N)	If yes, describe
		110V AC, DOther		Parked 40 me	.=	ion) from anteni	na.	Any obst	tructions a	bove 10°?	(Y/N)	Use
				<u> </u>					terference Session B	source nea	arby (Y / N)  After Sess	Vis. forn
C) Fixed-Leg Tripod	l, ☐ Collapsible	I <b>nt:</b> Check one: e-leg tripod □Fixed	Mount	** AN	ITENN	A HEIG	iΗΤ *'	Mete		eet	Meters	Feet
Brand & Mode P/N:	1: SE 6	2Ø				<del> </del>			I			
S/N: Last Adjustme	•		e e	A= Datum	point to Top o	f Tripod (Tri	ipod Height	2.00	Ü		2.000	
****	12/	12/03	<u> </u>	B=Addition	al offset to AF	P if any (Trih	orach/Snace	er) 1063			11/3	
Psychrome	ter (if used)	Brand & Mod	lel:	<u> </u>				1063			:063	
P/N:	NIA				a Height <b>= /</b> Point to Anter		e Point /AD	P) 2,013			2.063	
S/N: Last Calibratio	* • •	te•			eet x (0.304		s FOIR (AR		nr sketch		ual condition	ne
Last Calibratio	. OHECK Dat			Height Ent	ered Into Re	ceiver = <u>2</u>	0 1 ame	ters. Be Very				
Barometer	(if used) Bra			Veather	Time		lb Temp	WetBulb		Rel. %		Pressure
Model:	• ,			Codes	(UTC)		it Celsius	Fahrenheit	Celsius	Humidit	ty inches	Hg milliba
S/N: //	1A	Bef	ore									
		Mid	ldle									i Danieli.
	, '. 	Aff	ter	실								
Remarks, C	omments o	n Problems, S	Sketche	s, Pencil R	ubbing, et	c:		<u></u>			-	
								•				
									i,	je.		
										, e	2	
•							91.19				1	•
•						٠		•				
Weather	codes are req	uired. Weather da	ata are op	tional but end	ouraged. *	Antenna cod	de comes	from ant_info	file furnis	hed by pro	oject coordir	nator.
Data File Nam	e(s): U37	750041,0	DAT		V	sibility Obstru	uction Form	on:		tted earlier tted earlier		HECKED BY:
(Standard NGS	S Format = aaa			andant evtension	Pi	hotographs of encil Rubbing	f Station:	☐ Attached ☐ Attached		tted earlier	'	
Table of	CODE	PROBLEM		ISIBILITY		MPERATU	1	CLOUD C	OVER		WIND	
	0	did not occur	Good	, over 15 mile	s Nor	mal, 32° F-	80°F	Clear, below	w 20%	Calm,	under 5mp	h (8km/h)
Weather	י י					,, o <u> </u>				B	•	
;		did occur	Fair	·	Hot.			Cloudv. 20%	to 70%	Mod	derate. 5 to	15 mph
Weather Codes	1 2			r, 7-15 miles under 7 mile		over 80°F (	(27 C)	Cloudy, 20%			derate, 5 to	

	Statio	n Designati	on: Ch	neck ap	plicable:_	_ FBN	CBN_	PAC S	SAC _B	VI)	Station F	PID, if an	y:	Date (l	JTC):	
GPS STATIO		OP	13											12/2	22/2	>5
OBSERVATION LOG	·   Gene	ral Location	:				Airport	ID, if any:			Station 4		ter ID:	Day of		
April, 16, 200		OFLEA.	us Par	ish	Pur	φS	T-A- (1	<u>~~</u>			ØP	13			356	<b>,</b>
Project Name:	T T7	SK OR	dez 6	, F	hase	z/3	Project	Number: GPS-			Station S	Serial # (	SSN):	Sessio	n ID:(A	A,B,C etc)
NAC	083 Latitude		N	AD83 L	ongitude		NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ie:	2001		
29° 53		20 Y	89°	59	51.	88,	NAVD	88 Orthom	me etric Ht.	ters	Operator	Full Na	me:	<u></u> ∞ι		
Observation Se Sched. Start	ession Times Sto	s (UTC): р	_ ir	pocn iterval=	: <u>15</u> Sec	onds	1	\ D99 Geoid	me	ters	Phone #	: (		1:KE		
Actual Start 1	<u>∂∙.0从</u> Sto	p	. M	lask = _	15 De	grees			me	ters	e-mail a	ddress:	———	-anc	30N	wers
Receiver Br				ntenr	na Code	*, Bra	ind & N	/lodel: \	λ		Antenna p Antenna p			•	•	Circle Yes or No
P/N: 21000	ابدلی ادعا	4000SE		·/N: 4	40) -2020	-pac	- 4	12 vs/	Plane	<u>.</u>	Antenna o Weather o Antenna o	observed	at antenr	ıaht. (Y/	′ N)	-If no, explain "
S/N: 334+	104300		S	/N: 6	522002	. 441	9				Antenna r	adome us	sed?	· (Y /	 N)	if yes,
Firmware Versi	1	☐ 110V AC, [	1		ength, me Parked		(directi	ion) from anten	na.		Eccentric Any obstr Radio inte	occupations at	on (>0.5 r pove 10°?	nm)? (Y / ' (Y /	′ N) ′ N)	describe. Use Vis. form
Tripod or An D Fixed-Leg Tripod, Brand & Model:	□ Collapsi	unt: Chec		nt	** /	NTI	ENN	A HEIC	HT *	*		ession B			Sessio	on Ends: Feet
P/N: S/N: Last Adjustmer					A= Dati	ım point	to Top of	Tripod (Tr	ipod Heigh	nt)	2			Z		
Psychromete	l date.	12/05	· )		B=Addi	tional of	fset to AR	P if any (Trib	rach/Spac	er)	, <del>00</del> 3			. 06	~	
Psychromete	er (if used	l) Brand &	& Model:				ight = A		•		ر ص				$\dot{+}$	
P/N:		4/0					-	na Referenc	e Point (AF	RP)	2.06	5		2.00	,3	
S/N: Last Calibration	or check D	ate:			Meters	= Feet	x (0.304	8)			Note &/or					
D	'f  \ D		18/41	10	<u> </u>	ntered	Into Re	ceiver =		T	Be Very	Explicit a			now M	easured!
Barometer (i Model:	r usea) B	rand &	Weathe Data		/eather Codes		ime JTC)		lb Temp it Celsius		WetBulb ahrenheit		Rel. Humid			Pressure Ig millibar
			Before	,												
S/N:	ALA		Middle			. :					y Marie					
	/ ``	•	After			54.0		ery Mail	Wega.	. 1		8.5				
Remarks, Co	omments	on Proble	ems, Ske	tches	, Pencil	Rubb	ing, et	C:	<u> </u>				E			
·		•					•									
Weather	codes are re	quired. We	ather data a	are opti	ional but e	encoura	aged. */	Antenna cod	de comes	from	ant_info f	ile furnisi	hed by r	oroject co	oordina	ator.
Data File Name		<u>.</u>					Up	odated Statio				Submit				HECKED
(Standard NGS where aaaa=4-Chara	Format = aa	aaaddds.xx	<b>〈</b> )		ndant extens	ion	Ph	sibility Obstru notographs o encil Rubbing	f Station:			□ Submit □ Submit			 	Y:
Table of	CODE	PROE	BLEM	VI	SIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		w	IND	
Weather	0	did not	occur	Good,	over 15 m	niles	Norr	mal, 32° F-	80°F	CI	ear, below	20%	Calr	n, under	5mph	(8km/h)
Codes	1	dìd o	ccur	Fair,	, 7-15 mile	es	Hot, o	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	. М	oderate,	5 to 1	5 mph
	2	- not u	ısed -	Poor,	under 7 m	iles	Cold,	below 32°	F (0 C)	Ov	ercast, ove	r 70%	Stron	g, over1	5 mph	(24km/h)
Examples:	00000 = N	o problem,	good visibil	lity, nor	mal temp	, clear,	calm wir	nd 12	2121 = P	roble	ms, poor	visibility,	hot, ov	ercast, r	moder	ate wind

		_	Designati	on:	(check	applicable:_	_ FBN	I CBN_	PAC S	ACB	M)	Station I	PID, if an	y:		(UTC):	
GPS STATION OBSERVATION	198.6	PLA						A !	1D			04-41	4.05	taa ID:		2/22/	06
LOG	<i>.</i>		Location		P			Airport	ID, if any:				4-Charac	ter ID:		of Year: マイノ	
April, 16,, 200		Plar	V1113	rum	4 >	Lation						PLA				356	
Project Name:		-TAS	RO	RDE	2	6 Ph	k 36		Number: GPS-			Station	Serial # (	SSN):	Sess	sion ID:(/	A,B,C etc)
į.	D83 L	atitude	"	ĺ		33 Longitude		NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ie: '3	001	FNO	,
29 ° 53	03	1.67		90	000	0 19.71	<u>,</u>	NAVD	88 Orthome		ters	Operato	r Full Na				
Observation S Sched. Start _	essior	Times (	UTC):	_	Epocl Interv	h /al= <u>_/_/</u>			D99 Geoid I	me	ters	Phone #		)		aso o	- 60
Actual Start _	16:4	2 Stop	1714	3	Eleva Mask	ition = / S De	grees -			•	ters	e-mail a	ddress:				
Receiver B				-	Ante	enna Code	*. Bra	and & N	/lodel:			Antenna	plumb bef	ore sessi	on? (	Y / N)	Circle
Trimble					Co	mpac L	16.	2 21/4	h groun	pla	r-C	Antenna	plumb afte oriented to observed	true Nor	th? (	Y / N) Y / N) Y / N)	Yes or No -If no, explain
P/N: 21000	-31				P/N:	22020-1	OP					1	ground pla		•	Y/N)	u
S/N: 334A Firmware Vers	OH.	300				<i>ර 2</i> 2 <i>00</i> 2 e Length, me		7				1	radome us			Y / N)	If yes,
						•						1	occupations at		, ,	Y/N) Y/N)	describe. Use
☐ CamCorder Batte	ery, 🖂 1	12V De, 0	110V AC, [	] Olher	Vehicle	is Parked	_ meters .	(directi	on) from antenr	na.			erference			•	Vis. form
Tripod or A  District Leg Tripod Brand & Mode	i, 🗆	Collapsible	-leg tripod		lount	** 🗗	NT	ENN	A HEIG	* TH	*	Before S Mete	iession B rs F	egins: eet		ter Sessio Neters	on Ends: Feet
P/N:		55	00			A= Det	ım noin	it to Ton of	Tripod (Tri	nad Waigh	.4\						·····
S/N: Last Adjustme	nt date	e:		,		A- Dall	iiii poiii	it to Top of	Tipod (Ti	pou neigi	11.7	2,000	<u>`</u>		2.0	800	
Psychrome	ter (if		1 <u>2/05</u> Brand 8		—— ∋l:	<b>B=</b> Addi	tional of	ffset to AR	P if any (Trib	rach/Spac	cer)	,063			,00	-3	
			V/A			H= Ante	enna He	eight = A	\ + B								
P/N: S/N:		J	V/3°	•		= Datu	ım Poin	nt to Anten	na Reference	Point (AF	₹P)	2,06	3		ء , 2	063	
Last Calibratio	n or cl	heck Date	e:					t x (0.304	8) ceiver = <u>2</u> ,	מנכת me	eters	Note &/or					
Parameter	/if us	od\ Pro	nd 0	Weat	hor	Weather					1013.			4. 6		. ·	
Barometer Model:	(II us	eu) bia	nu «	Dat		Codes		Time UTC)	Dry-Bul Fahrenhe	b Temp t Celsius	s	WetBulb Fahrenheit		Rel. 9 Humid			Pressure Ig millibar
				Befo	re				. • (* .)	# 1 				1.20			
S/N:	V/+	4		Mido	lle						1				$\neg$		
					-+		1				-				-+		
		•		Afte						7.41.20				11.5			
Remarks, C	omm	nents o	n Prodie	ems, S	Ketcn	es, Pencii	Rubi	oing, et	C.			·					
Weather	codes	are requ	ired. Wea	ather dat	ta are o	optional but e	encour	aged. */	Antenna cod	le comes	from	n ant_info f	ile furnisi	hed by p	roject	coordina	ator.
Data File Nam	ne(s):	D) A	N 356	). A	4 T				odated Station				☐ Submit				HECKED
(Standard NGS where aaaa=4-Cha		nat = aaa	addds.xx	<b>(</b> )		ependant extensi	ion	Př	sibility Obstru notographs of encil Rubbing	Station:			☐ Submit ☐ Submit			В	Y:
Table of	С	ODE	PROE	BLEM		VISIBILITY		TE	MPERATU	RE	C	LOUD CC	VER			WIND	
Weather		0	did not	occur	God	od, over 15 m	niles	Norr	nal, 32º F- {	30° F	С	lear, below	v 20%	Caln	n, und	er 5mph	(8km/h)
Codes		1	did o	ccur	F	air, 7-15 mile	es	Hot. o	over 80°F (	27 C)	Clo	oudy, 20%	to 70%	Mo	oderat	e, 5 to 1	5 mph
		2	- not u			or, under 7 m			below 32° F			ercast, over					(24km/h)
Examples:	000		<b>.</b>		<u> </u>	normal temp		<u> </u>			L	ms, poor			_		<del>` `</del>
-rampics.	000	VO - 140.	לייסחו <u>בוווי</u> ;	good vis	willy, I	normar temp	, orcar,	, Juilli Wil	iu 12		שונייי	, pool	• 10 IDIIILY,	،،ن، ۱۷۰	., vast,	, 1110461	are wille

GPS STATION OBSERVATION CBSERVATION CBSERVATION General L ACK April 16, 2003  Project Name:  I PET  NAD83 Latitude  29 50 12,47 Observation Session Times (U Sched. Start Stop Stop Model Actual Start 13:50 Stop Model TRINGLE HOCK P/N: 2100-31 S/N: 3344 04300 Firmware Version:  CamCorder Battery, 12000, 011	UTC):  IS:06  El:  SEE SE  300  110VAC, Olhei	NAD83 O 63 Epoch Interval Elevation Mask =  Anten  P/N: S/N: Cable I.  Vehicle is	Degrand Code*  COLPOS  PN 2  21.06  1=15 Seconom  15 Degrand Code*  COLPOS  22.020-  022.00  Length, metes  Parkedn	Airpo Proje  NAL  NAV  NAV  NAV  SEC	ect Number: GPS-  D83 Ellipsoidal H  VD88 Orthometric  OID99 Geoid Hei  Model:	Height meters ic Ht. meters ight meters	Station 4  Station S  Agency F  Operator  Phone #:  e-mail ad  Antenna p  Antenna o  Weather o  Antenna g	-Character ID -C	300 Mulission? North?	te (UTC):    Z   Z z     y of Year:   35 G   ssion ID:(A	C WEBB
OBSERVATION LOG April 16, 2003  Project Name:  NAD83 Latitude 29 50 12,47 Observation Session Times (U Sched. Start Stop Actual Start 13:50 Stop Actua	TASK OF	NAD83  O 63  Epoch Interval Elevation Mask =  Anten  P/N: S/N: Cable L  Vehicle is	PNZ Longitude 21.06   = 15 Seco on	Proje  NAL  NAL  NAL  NAL  NAL  NAL  NAL  NA	ect Number: GPS-  D83 Ellipsoidal H  VD88 Orthometric  OID99 Geoid Hei	meters ic Ht. meters ight meters	Agency F Operator Phone #: e-mail ad Antenna p Antenna o Weather o Antenna g	erial # (SSN)  Full Name:  Full Name:  ( )  Idress:  Jumb before se Jumb after sess riented to true labserved at anti-	300 Miles	y of Year: 35 G ssion ID:(A  DI IN  KE DO  (YIN)	C WEBB
April_16, 2003  Project Name:    PET	TASK OF	NAD83  O 63  Epoch Interval Elevation Mask =  Anten  P/N: S/N: Cable L  Vehicle is	PNZ Longitude 21.06   = 15 Seco on	Proje  NAL  NAL  NAL  NAL  NAL  NAL  NAL  NA	ect Number: GPS-  D83 Ellipsoidal H  VD88 Orthometric  OID99 Geoid Hei	meters ic Ht. meters ight meters	Agency F Operator Phone #: e-mail ad Antenna p Antenna o Weather o Antenna g	erial # (SSN)  Full Name:  Full Name:  ( )  Idress:  Jumb before se Jumb after sess riented to true labserved at anti-	300 MIN BRA ession? North?	35 G ssion ID:(A D) I N KE D (Y/N)	C WERB
Project Name:  NAD83 Latitude  29 50 12.47  Observation Session Times (U Sched. Start Stop Actual Start 13:50 Stop Receiver Brand & Model  P/N: 2100-31  S/N: 3344 04300  Firmware Version:  CamCorder Battery, 12000, 011  Tripod or Antenna Mount Fixed Leg Tripod, 0120 Collapsible Leg Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) Brand Model:  Barometer (if used) Brand Model:  S/N:  Barometer (if used) Brand Model:  S/N:  Remarks, Comments on	TASK OR  "   "   CUTC):  15:06  El:  110VAC, Other  nt: Check one- leg tripod    Fix	NAD83  O 63  Epoch Interval Elevation Mask =  Anten  P/N: S/N: Cable L  Vehicle is	PNZ Longitude 21.06   = 15 Seco on	Proje	ect Number: GPS-  D83 Ellipsoidal H  VD88 Orthometric  OID99 Geoid Hei  Model:	meters ic Ht. meters ight meters	Agency F Operator Phone #: e-mail ad Antenna p Antenna p Antenna o Weather o Antenna g	Full Name: Full Name: ( ) Idress: Ilumb before se lumb after sess riented to true labserved at anti-	300 MIRS A sission? sion? North?	SSION ID:(A	C WERB
NAD83 Latitude  29 50 12.47  Observation Session Times (U Sched. Start Stop Actual Start 13:50 Stop Receiver Brand & Model Final Start 13:50 Stop Receiver Brand & Model Final Start 14 CO Firmware Version:  CamCorder Battery, 212VDC, 111  Tripod or Antenna Mount Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Brand & Model: Fixed Leg Tripod, Collapsible-leg Tripod, Co	"  UTC):  IS:06  El:  SEE SE  200  110VAC, Olhei  nt: Check one- leg tripod Fix	NAD83  O 63  Epoch Interval Elevation Mask =  Anten  P/N: 5  S/N: Cable I.  Vehicle is	Longitude	NAV NAV NAV nds GEC ees , Brand &	GPS- D83 Ellipsoidal H VD88 Orthometric OID99 Geoid Hei	meters ic Ht. meters ight meters	Agency F Operator Phone #: e-mail ad Antenna p Antenna p Antenna o Weather o Antenna g	Full Name:  Full Name:  ( )  Idress:  Jumb before se Jumb after sess riented to true lebserved at anti-	300 MIRS A sission? sion? North?	DI IN KE DO INDON	C AC WEBB
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Observation Session Times (U Sched. Start Stop	UTC):  IS:06  El:  SEE SE  300  110VAC, Olhei	Epoch Interval Elevatir Mask =  Anten  P/N: S/N: Cable L  Vehicle is	21.06   = 15 Seconom	MAN NAV NAV NAV NAV NAV NAV NAV NAV NAV N	VD88 Orthometric	meters ic Ht. meters ight meters	Operator Phone #: e-mail ad Antenna p Antenna o Weather o Antenna g	Full Name:  ( )  Idress:  lumb before se lumb after sess riented to true lebserved at anti-	MIASSION?	KE DON (Y/N)	WEBB
Observation Session Times (U Sched. Start Stop Actual Start 13:50 Stop Receiver Brand & Model P/N: 21000 - 31 S/N: 3344 04300 Firmware Version:  CamCorder Battery, 212000, 111  Tripod or Antenna Mount Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) Brand Model: S/N: Last Calibration or check Date: Barometer (if used) Brand Model: S/N: A Remarks, Comments on	UTC):  IS:06  El:  SEE SE  300  110VAC, Olhei	Epoch Interval Elevation Mask =  Anten  P/N: 7 S/N: Cable I.	I= 15 Seconon  15 Degrana Code*  Coupo  22 02 0 -  022 00  Length, mete	nds GECrees , Brand &	OID99 Geoid Hei	meters light meters	Phone #: e-mail ad Antenna p Antenna p Antenna o Weather o Antenna g	( ) Idress: Ilumb before se Ilumb after sess riented to true	MIASSION?	KE DON (Y/N)	WEBB
Sched. StartStop	ISIOC  PI:  SLE SE  3000  110VAC, Olher  Ont: Check one-  leg tripod   Fix	Interval Elevation Mask =  Anten  P/N: 5  S/N: Cable L  Vehicle is	= 15 Seconon	Brand &	Model: /LZ w/ GF	ight meters	e-mail ad  Antenna p Antenna p Antenna o Weather o Antenna g	lumb before se lumb after sess riented to true bbserved at anti	ession? sion? North?	(Y / N)	
Receiver Brand & Model  PIN: 21000 - 31 S/N: 3344 04300 Firmware Version:  CamCorder Battery, 212000, 111  Pripod or Antenna Mount Fixed-leg Tripod, 12000 Collapsible-le Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) Brand Model:  Barometer (if used) Brand Model:  S/N:  Remarks, Comments on	110VAC, Olheint: Check one-leg tripod Fix	P/N: 3 S/N: Cable L	22020- 02200- Length, metes	Brand &	/12 m/ 65		Antenna p Antenna o Antenna o Weather o Antenna g	lumb before se lumb after sess riented to true bbserved at anti	ession? sion? North?	(Y / N)	
P/N: 21000 - 31 S/N: 3344 04300 Firmware Version:  CamCorder Battery 12VDC, 011  Tripod or Antenna Mount Fixed-Leg Tripod, 0 Collapsible-leg Tripod, Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) B  P/N: S/N: Last Calibration or check Date:  Barometer (if used) Brand Model:  S/N:  Remarks, Comments on	110VAC, Other	P/N: 7 S/N: Cable I	22 020 - 0 22 00. Length, mete	CQ 24419 irs:	/12 m/ 65	-ound lane	Antenna p Antenna o Weather o Antenna g	lumb after sess riented to true l bserved at ant	sion? North?	, ,	· · ·
P/N: 21000 - 31 S/N: 3344 04300 Firmware Version:  CamCorder Battery, 21200c, 11  Tripod or Antenna Mount Fixed Leg Tripod, 1200c, 11  Collapsible-leg Brand & Model: 1200c Brand	110VAC, Olher	S/N: Cable L vehicle is	22 02 0 0 22 00 Length, mete	EQP 군식시 1 역		-ound lane	Antenna o Weather o Antenna g	riented to true l bserved at ant	North?		Circle Yes or No
P/N: 21000-31 S/N: 3344 04300 Firmware Version:  CamCorder Battery, 21200c, 117  Tripod or Antenna Mount Fixed-leg Tripod, 1 Collapsible-le Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) B P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	110V AC, □ Olhei nt: Check one leg tripod □ Fix	S/N: Cable L vehicle is	22 02 0 0 22 00 Length, mete	EQP 군식시 1 역		lane	Antenna g			(Y / N)	-if no,
S/N: 3344 04300 Firmware Version:  □ CamCorder Battery, 12v 0c, □11  Tripod or Antenna Mount □ Fixed Leg Tripod, □ Collapsible-le Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) B  P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	nt: Check one l-leg tripod	S/N: Cable L vehicle is	OZZOO Length, mete	Z 시시 1 역 prs:	ection) from entonno		<u> </u>	aria pialic us		(Y / N) (Y / N)	explain "
Firmware Version:  CamCorder Battery. 12VDC, 111  Tripod or Antenna Mount Fixed-Leg Tripod, 1 Collapsible-le Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) B  P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	nt: Check one l-leg tripod	r Vehicle is	Length, mete	ers:	ention) from entonno		. Antonno re	adome used?		(Y / N)	If yes,
Tripod or Antenna Mount Fixed Leg Tripod, Collapsible le Brand & Model: P/N: S/N: Last Adjustment date:  Psychrometer (if used) Brand Model:  Barometer (if used) Brand Model: S/N: Remarks, Comments on	nt: Check one l-leg tripod	<u></u>		neters(dire	estion) from entonno		Eccentric of	occupation (>0.		(Y/N)	describe.
Collapsible-leg Tripod, Brand & Model: P/N: S/N: Last Adjustment date: Psychrometer (if used) Brand Model: P/N: S/N: Last Calibration or check Date: Barometer (if used) Brand Model: S/N: ARM Remarks, Comments on	-leg tripod ☐ Fix		** A		ection) from anterma.			ictions above 1 rference source		(Y / N) · (Y / N)	Use Vis. form
S/N: Last Adjustment date:  Psychrometer (if used) B  P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	:/ <b>&gt;</b>		A	NTENN	VA HEIGH		Before Se Meters	ession Begins s Feet		After Sessio Meters	on Ends: Feet
Psychrometer (if used) B  P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	,		A= Datum	n point to Top	o of Tripod (Tripod	d Height)	ユ		2	2	
P/N: S/N: Last Calibration or check Date:  Barometer (if used) Bran Model: S/N:  Remarks, Comments on	05		R=Additio	anal offeet to	ARP if any (Tribrac	nh/Snacor)				-/ 3	
S/N: Last Calibration or check Date:  Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	Brand & Mo	odel:				Sil/Opacel)	,063		<u> </u>	063	
Barometer (if used) Bran Model:  S/N:  Remarks, Comments on	/^		· ·	na Height =	<b>= A + B</b> tenna Reference Pα	oint (ARP)	2,062	<u>.</u>	12	.063	
Barometer (if used) Brand Model:  S/N:  Remarks, Comments on	/ <del>1</del> 4			Feet x (0.3)		one (viva )		sketch ANY ı			
Model:  S/N:  Remarks, Comments on	2.		Height En	tered Into R	Receiver = 2	meters.	Be Very E	explicit as to	where a	and how M	easured!
S/N: Remarks, Comments on	nd & We		Weather	Time	Dry-Bulb 1	Temp	WetBulb T	emp Re	el. %	Atm. F	ressure
Remarks, Comments on		Data	Codes	(UTC)	Fahrenheit (		ahrenheit (	Celsius Hu	midity	inches H	g millibar
Remarks, Comments on	B	efore									
	М	iddle							- 1 - 1		* 1.
	F	∖fter	:	ne en s		Set 1				. 15	
	n Problems	. Sketche	s. Pencil F	Rubbing, e	etc:						
Weather codes are requir			.,	, ,	,						
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veather codes are requir					*Antenna code (	comes from	ant info fi	le furnished h	v proje	ct coordin:	ator
Data File Name(s):	ired Weather	data are on	ntional hut en	couraged	, with the code (			☐ Submitted ea	<del></del>		ECKED
H た R (Standard NGS Format = aaaaa	ired. Weather	data are op	otional but en		Updated Station D		Attached 0	⊐ Submitted ea ⊐ Submitted ea	rlier		Y:
Table of CODE	4035(,, addds.xxx)	DAT			Updated Station D Visibility Obstruction Photographs of State Pencil Rubbing of	tation: . 🛮 🗖	Attached 0 Attached			WIND	
Weather 0	4035(,, addds.xxx)	DAア		1	Visibility Obstruction	tation: □ Mark: □		VER		AAIIAD	1
Codes / 1	RO35(, addds.xxx) of Year, s=Session	DAΓ ID, xxx=file dep	pendant extension	1	Visibility Obstruction Photographs of State Pencil Rubbing of	tation:  Mark:  C	Attached		alm, un	nder 5mph	(8km/h)
2	Addds.xxx) of Year, s=Session PROBLEM	ID, xxx=file dep	pendant extension	es No	Visibility Obstruction Photographs of State Pencil Rubbing of TEMPERATURE	tation:  Mark:   C  T  C	Attached	20% C			<u>`</u>
Examples: 00000 = No pr	addds.xxx) of Year, s=Session PROBLEM did not occu	ID, xx=file dep	pendant extension //SIBILITY d, over 15 mil	es No	Visibility Obstruction Photographs of Stranschler Pencil Rubbing of TEMPERATURE ormal, 32° F- 80°	tation:  Mark:  C  C  C  C  Clo	Attached LOUD CO	20% C	Modera	nder 5mph	5 mph
where agage=4-Character ID, ddd=Day of Table of CODE  Weather 0  Codes 1			otional but en		Visibility Obstruction	tation: . 🛮 🗖				MUNITS	

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	Statio	on Designati	•	heck ap	oplicable:_	_ FBN_	CBN_	_ PAC S	AC _B	A)	Station F	PID, if an	y:	Date (UTC)	
GPS STATIO		BA	<u> 2</u> R											12/22	105
OBSERVATIO	· l Ocuc	eral Location	:				Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of Yea	r:
April 16, 200		BARR	Pu	<u>mp</u> .	ST-ATT	<i>8</i> ~					B	ARR		35 (	o
Project Name:				,			Project	Number:			Station S	Serial # (	SSN):	Session ID	:(A,B,C etc)
1955	TASK	ORTER	_ 6_	Ph:	<del>2/3</del>			GPS-							
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29° 51	20,10	<u>ل</u>	90	01	20.0	w Pa	NAVD	88 Orthome		ters	Operator	Full Na	me:		
Observation Se			F	Enoch	. 15 Sec				me	ters	Phone #:	: (	) N	L. DIAC	-
Sched. Start _		-	· .	Elevation	n (5 Dec	onus	GEOII	D99 Geoid I		ters	e-mail ac	•	´ (3	s. Web	B
Actual Start									1116	ICIS					Cinala
Receiver Br			'	Antenr	na Code	*, Bra	ind & N	(lodel:	,		Antenna p	olumb afte	r session	? (Y/N)	Circle Yes or No
		BLE SE			cont	ac	L 1/ 1	-2 w/	Grown	d	Antenna o			th? (Y/N) aht.(Y/N)	-If no, explain
P/N: 2100	1 18-0	1000	·	P/N:	22.020	- 31	,	/	Plane	,	Antenna g				
S/N: 334 Firmware Vers	A 04300	>		S/N: ( Cable Le	022-662 ength, me	- MAI	109				Antenna r			. (Y/N)	If yes,
☐ CamCorder Batte		E4402110			•		/=0:44	an) from sele			Eccentric Any obstri			nm)? (Y / N) (Y / N)	describe. Use
D CamCorder Batte	у, (112УЫС,	□ 110V AC, I	J Other \	venicie is i	Рагкео	meters _	(arrecti	on) from antenr	1a.		<del>                                     </del>			earby (Y / N)	Vis. form
Tripod or Ar  Drixed Leg Tripod, Brand & Model	☐ Collaps	ible-leg tripod		unt	** A	NTI	ENN	4 HEIG	* TH	*	Before S Meter		egins: eet	After Ses Meters	sion Ends: Feet
P/N: S/N: Last Adjustmer		ECO			A= Datu	ım point	to Top of	Tripod (Tri	pod Heigh	ıt) ·	2			2	
					B=Addit	ional off	fset to AR	P if any (Trib	rach/Snac	er)				<i>a</i> , )	
Psychromet	er (if used	d) Brand 8	& Model:	•					- Convopad	, <b>0</b> , 1,	,063	_		2063	
P/N:	,	1/4			ì		ight = A	<b>∖ + B</b> na Reference	Point (AF	SB)	2.06	2		2.063	*
S/N: Last Calibration	or check D	ate.					x (0.304		, 1 Onte (14)	\' <i>'</i>	I	<u> </u>	ANV unu	sual condition	l ne
Last Calibration	TO CHECK D	aic.			Height E	ntered	Into Re	ceiver =	<u></u> me	eters.	Be Very E	Explicit	as to who	ere and how	Measured!
Barometer (	if used) B	rand &	Weath		Veather	Ti	ime	Dry-Bul	b Temp		WetBulb	Temp	Rel. 9	% Atm	. Pressure
Model:			Data		Codes	(U	ITC)	Fahrenhei	it Celsius	Ī	Fahrenheit	Celsius	Humic	lity inches	Hg millibar
S/N:			Before	е								*: :			
	NA		Middle	е		·		u fier edi	100	Ŀ					
	/		After												
Remarks, C	omments	on Proble	ems, Sk	etches	, Pencil	Rubb	ing, et	c:						έ.	
,			·		•		0.								
												•			•
											-				
Weather	codes are re	equired. We	ather data	are opt	ional but e	ncoura	iged. */	Antenna cod	le comes	from	n ant_info fi	ile furnisi	hed by p	roject coord	inator.
Data File Name	e(s): R /	1KK 356	(1 10 1	$\overline{\mathcal{T}}$				odated Station				☐ Submit			CHECKED
(Standard NGS where aaaa=4-Char	Format = a	aaaddds.xx	<b>(</b> )	•	ndant extensi	on	Ph	sibility Obstru notographs of encil Rubbing	Station:			☐ Submit			BY:
Table of	CODE	PROE	BLEM	VI	SIBILITY		TE	MPERATUI	RE	С	CLOUD CO	VER		WIND	
Weather	0	did not	occur	Good,	over 15 m	iles	Norr	nal, 32° F- 8	30° F	С	lear, below	20%	Caln	n, under 5mp	oh (8km/h)
Codes	1	did o	ccur	Fair	, 7-15 mile	s	Hot, o	over 80°F (2	27 C)	Clo	oudy, 20% t	:o 70%	Mo	oderate, 5 to	15 mph
	2	- not u	ısed -	Poor,	under 7 m	iles	Cold,	below 32° F	(0 C)	Ov	ercast, ove	r 70%	Strong	g, over15 mp	oh (24km/h)
Examples:	00000 = N	lo problem,	good visib	ility, nor	mal temp,	clear,	calm wir	121 = P	roble	ms, poor v	visibility,	hot, ove	ercast, mod	erate wind	

	Station	n Designati	on: (	check a	applicable:_	_ FBN_	_ CBN_	_ PAC S	AC _B	M)	Station F	PID, if an	y:	Date (UTC	):
GPS STATIC	Š L	278	}								ATO	332	- 1	12-0	22-05
OBSERVATION		al Location					Airport	ID, if any:			Station 4	I-Charac	ter ID:	Day of Yea	
LOG April 16, 200	3 6000	will C	R. R.	PAD '	, 5t. B	ERN	ARD	PARRIS	H, [/	4_	L	278		35	6
Project Name:		_		21	• 			Number: GPS-			Station S	Serial # (	SSN):	Session ID	:(A,B,C etc)
•	D83 Latitude	a			Longitude		NAD8	3 Ellipsoida	_		Agency	Full Nam	e: 30	s1, I/	VC
29° 5	2 34	1.17N	080	<u> </u>	53 45	5.38W		. ろ, し 9 88 Orthome		ters	Operato	r Full Nai	ne: 🕖	ERRO	V,
Observation S Sched. Start _	12:45 Stop	·		Epoch Interval Elevation	= <u>  15</u>   Sec	onds	2.		me	ters	Phone #	: (	)	MCNE	291
Actual Start	2:40 Stop	19:09		Mask =		grees		<u> 25.80</u>	) me	ters	e-mail a	ddress:			
Receiver Br		lel: UO SE			-	*, Bra Mβ	nd & N L1 /L1	Model: 2 w/g/k	d PIA	V4	Antenna a	olumb befo olumb afte oriented to observed	r session' true Nort	? <u>(Y</u> /N)	Circle Yes or No -If no, explain
P/N: 492	7				24415						Antenna	ground pla	ne used?	-(X / N)	
S/N: Firmware Vers	ion:			S/N: Cable I	Length, me	ters: 19	5m					adome us		(Y/N) m)? (Y/N)-	If yes, describe.
☐ CamCorder Batte	ery, 💋 12V DC, (	⊐110V AC, □	Other	Vehicle is	Parked Zo	meters _	W direction	on) from anten	na.		Any obstr	uctions at	ove 10°?	(Y / A) arby (Y / A)	Use Vis. form
Tripod or Ai 風Fixed-Leg Tripod Brand & Mode	l, 🛘 Collapsib	le-leg tripod		ount	** 🖊	NTE	ENNA	A HEIG	* TH	**		ession B			sion Ends: Feet
P/N: S/N:	_				A= Datu	ım point	to Top of	Tripod (Tri	pod Heigh	nt)	2.00				
Last Adjustme					B=Addit	ional off	set to AR	P if any (Trib	rach/Spac	er)				-	
Psychromet	ter (if used)	) Brand 8	k Mode	l:		•					0,06	<u> </u>			l I
P/N:	11/	A			H= Ante		-	<b>∖ + B</b> na Reference	e Point (Af	RP)	2.06	,3			
S/N: Last Calibration	n or check Da	te:			Meters Height F	= Feet :	x (0.304	8) ceiver <u>5</u> 20	(D) me	eters				sual condition	ons. Measured!
Barometer (	(if used) Br	and &	Weath Data		Weather Codes	Ti	me TC)	Dry-Bul	b Temp it Celsius		WetBulb	Temp	Rel. % Humid	6 Atm	. Pressure
	11.		Befor	re	- · · · · · · · · · · · · · · · · · · ·	î.	11 1 1								
S/N:		r	Midd	le						十					
	,,,		Afte	<del></del>		114.4				+					
Remarks, C	`ommonto	n Droble			o Donoil	Dubb	ing of	<u> </u>					1.344		1 1 1
Remarks, C	omments (	) I FIODIC	:1115, ON	rerciie	5, Felicii	Nubb	iiig, eu	<b>.</b>							
	•														
	•					•									
Weather	codes are rec	uired. Wea	ther data	a are op	otional but e	ncoura	ged. *A	Antenna coo	le comes	from	ant_info f	ile furnis	hed by pi	roject coord	inator.
Data File Nam	e(s): <u>2</u>	7835	561	7. 17	AT			odated Station				☐ Submit ☐ Submit			CHECKED BY:
(Standard NGS where aaaa=4-Char	Format = aa	aaddds.xxx	:)	_	`	on .	Ph	notographs of encil Rubbing	Station:			☐ Submit			υI.
Table of	CODE	PROB	LEM	<u> </u>	/ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIND	
Weather	0	did not	occur	Good	l, over 15 m	iles	Norn	nal, 32º F- 8	30° F	CI	lear, below	20%	Calm	, under 5m	ph (8km/h)
Codes	1	did o	ccur	Fai	ir, 7-15 mile	s	Hot, o	over 80°F (	27 C)	Clo	udy, 20%	to 70%	Мо	derate, 5 to	15 mph
	2	- not u	sed -	Poor,	, under 7 m	iles	Cold,	below 32° F	(0 C)	Ov	ercast, ove	er 70%	Strong	ı, over15 mı	oh (24km/h)
Examples:	00000 = No	problem, g	good visit	bility, no	ormal temp,	clear,	calm wir	nd 12	2121 = P	roble	ms, poor	visibility,	hot, ove	rcast, mod	erate wind

	Sta	ation Designat	ion:	(check	applicable:	FBN_	CBN_	PAC S	SAC _B	VI)	Station I	PID, if an	ıy:	Date	(UTC):	
GPS STATIC	ON C	365			•									).	2) 22	105
OBSERVATI	ON Ge	neral Location	ı: ·		***************************************		Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day	of Year:	
LOG April 16, 200	S										636	5		3.	56	
Project Name:				./	2)	0.1.	Project	t Number:			Station	Serial # (	SSN):	Sess	sion ID:(	A,B,C etc)
IPET	-TASI	HORDER	26		14131						,				· /	
	D83 Latitu			NAD8	3 Longitude	41	NAD8	3 Ellipsoida		ters	Agency	Full Nam	ie: "	300	In	c
29°54			90		46.2	7	NAVE	88 Orthom		itoro	Operato	r Full Na	me: ょ	ash	6 00	gorj
Observation S Sched. Start _	8	Stop		Eleva	al= <u>//</u> Section		GEO	D99 Geoid	Height	ters	Phone #	`	)	•	`	,
Actual Start	13.47	Stop <u>/ 9://</u>	<u>'</u>	Mask	= <u>//</u> De	grees			me	ters	e-mail a	aaress:				
Receiver B	16 40	Model: 100 SE		Co	enna Code w pr c L 22020	1/1	ind&N z ル/	Model:	l place	~!	Antenna Antenna	plumb bef plumb afte oriented to observed ground pla	er sessior o true Nor at antenr	n? ( nth? ( na.ht. (	Y / N) Y / N) Y / N) Y / N) Y / N)	Circle Yes or No -If no, explain
S/N: 3 3 4/ 5 Firmware Vers	4043	02		S/N:	ク2スクク Length, me	1011					Antenna				Y / N)	If yes,
☐ CamCorder Batte		_	□ Other		is Parked		(direct	ion) from anten	na.		Eccentric Any obstr Radio inte		oove 10°7	? (	Y/N)	describe. Use Vis. form
Tripod or A	d. Colla	Mount: Chec epsible-leg tripod 足CO		lount	** /	ANTE	ENN	A HEIC	>HT *	·*		ession B		Af		on Ends: Feet
P/N: S/N:					A= Dat	um point	to Top o	f Tripod (Tr	pod Heigh	nt)	2,000	,		2.0	200	
Last Adjustme		12/12/0	3 5		B=Add	itional off	fset to AF	RP if any (Trìb	rach/Spac	er)	,063			, 00	17	
Psychrome	ter (IT us	ea) Brana	s Mode	ÐI:	<u> </u>			\			1003	!		, 00	٠ ٠	
P/N:	/ - Valuation of the Control of the										2.06	3		2, ,	563	
S/N: Last Calibratio	n or check	Date:					x (0.304	l8) ceiver =2.	<i>の</i> ろの me	eters	Note &/or					
Barometer	(if used)	Brand &	Weat	her	Weather								1	T		1 1 2 2 1 1
Model:	(ii doca)	Diana a	Dat		Codes	Ti (U	IMe ITC)		b Temp it Celsius	s F	WetBulb ahrenheit		Rel. Humi			Pressure Hg millibar
S/N:			Befo	ore								- 1 1.				
S/N. /	/1A		Midd	dle											1	
	-		Afte	er		1 1										
Remarks, C	Commen	ts on Probl	ems, S	ketch	es, Penci	l Rubb	ing, et	ic:		-						<b>a</b>
														÷		
\//eather	codes are	required. We	ather dei	ta are r	notional hut	encoura	iaed */	Antenna coo	ie comes	s from	ant info f	île furnis	hed hv	oroject	coordin	ator.
Data File Nam	- /- \ -						U	pdated Statio	n Descript	ion: 🏻	- Attached	☐ Submit	ted earlie	er		HECKED
(Standard NGS	<i>ن</i> = S Format	536く 356 aaaaddds.xx =Day of Year, s=S	x) .			sion	PI	sibility Obstru hotographs o encil Rubbing	f Station:			☐ Submit				BY:
Table of	CODE		BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		<del></del>	WIND	<del></del>
Weather	0	did no	t occur	God	od, over 15 r	niles	Nori	mal, 32° F-	80°F	CI	lear, below	/ 20%	Calr	n, und	er 5mpl	n (8km/h)
Codes	1	did d	ccur	F	air, 7-15 mil	es	Hot,	over 80°F (	27 C)	Clo	udy, 20%	to 70%	M	oderat	e, 5 to 1	5 mph
	2	- not	ısed -	Pod	or, under 7 n	niles	Cold,	below 32° l	= (0 C)	Ov	ercast, ove	er 70%	Stron	g, ove	r15 mph	ı (24km/h)
Examples:	00000 =	· No problem,	good vis	ibility, ı	normal temp	, clear,	calm wi	nd 12	2121 = P	roble	ms, poor	visibility,	hot, ov	ercast	, modei	rate wind